



VIJAY CASTOR PVT. LTD.

Mfg.: Trolley Wheel & Castor Wheel

AN ISO 9001 : 2015 Certified Company

TABLE OF CONTENT

PRODUCT GUIDE

SERIES	TITLE	PAGE NO.
	COMPANY PROFILE	1
A100	LIGHT DUTY CLAMP BUSH TYPE RED PP WHEEL	2
B100	LIGHT DUTY CLAMP BUSH TYPE WHITE CP WHEEL	3
B200	LIGHT DUTY CLAMP BUSH TYPE WHITE CP WHEEL WITH BRAKE OPTION	4
C100	LIGHT DUTY CLAMP BUSH TYPE PU WHEEL WITH BRAKE OPTION	5
C200	LIGHT DUTY CLAMP BEARING TYPE PU WHEEL WITH BRAKE OPTION	6
D100	FABRICATION CLAMP BUSH TYPE RED WHEEL	7
B300	MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL	8
B400	MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	9
C500	MEDIUM DUTY PILLAR TYPE CLAMP BEARING PU WHEEL BRAKE OPTION	10
B600	MEDIUM DUTY I LET CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	11
C400	MEDIUM DUTY CLAMP BEARING TYPE PU WHEEL BRAKE OPTION	12
H200	MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	13
J100	MEDIUM DUTY SS 304 CLAMP BEARING TYPE PU WHEEL BRAKE OPTION	14
B500	HEAVY DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	15
C300	HEAVY DUTY CLAMP BEARING TYPE PU WHEEL BRAKE OPTION	16
E100	HEAVY DUTY CLAMP BEARING TYPE CI RUBBER WHEEL BRAKE OPTION	17
G100	HEAVY DUTY 5MM CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	18
F100	HEAVY DUTY FORGE CLAMP BEARING TYPE CP WHEEL BRAKE OPTION	19
I200	HEAVY DUTY CLAMP BEARING TYPE CI WHEEL BRAKE OPTION	20
J200	HEAVY DUTY SS 304 CLAMP BEARING TYPE PU WHEEL BRAKE OPTION	21
K100	HEAVY DUTY SPRING LOADED CLAMP BEARING TYPE CIPU WHEEL BRAKE OPTION	22
M100	MEDICAL CASTOR	23
L100	LEVELING CASTOR	24
Q100	SCAFFOLDING CASTOR	25
O100	CASTOR WITH FIBER WHEELS	26
N100	SPINNING CASTOR	27
R100	CHAIR WHEEL	28
S400	FIX CASTOR	

SERIES	TITLE	PAGE NO.
	APPLICATIONS	29
	APPLICATIONS	30
BWA	BLACK WHEEL "I" TYPE	31
RWA	RED WHEEL "S" TYPE	
RWB	UHMW BLOCK WHEEL	32
WWA	WHITE WHEEL "S" TYPE	
WWB	UHMW BLOCK WHEEL	33
WWE	WHITE WHEEL WITH BEARING OPTION	
PUA	PU WHEEL	34
CIPUA	CIPU WHEEL	
CIA	CI WHEEL	35
FWA	FIBER WHEEL	
PLWA	WHITE PALLET WHEEL	36
PLWB	CIPU PALLET WHEEL	
RUWA	CI RUBBER BONDED WHEEL	37
RUWB	CI RUBBER WHEEL	
RUWD	HEAVY RUBBER WHEEL	38
AIRG	AIR TYRE TYPE WHEEL	
	OTHER PRODUCT	39
	FITTING OPTIONS	40
	WHEEL MATERIAL CAPABILITY & PHARACTERISTIC	

COMPANY PROFILE

◉ ABOUT US :

ESTABLISHED IN THE YEAR 2005, VIJAY CASTOR PRIVATE LIMITED HAS BEEN ENGAGED IN **MANUFACTURING AND SUPPLYING CASTOR, CASTOR WHEELS, AND TROLLEY WHEELS, TROLLEY WHEELS, CASTER WHEEL EXPORTERS, FIBER TROLLEY WHEELS, INDUSTRIAL CASTER WHEELS.** WITH AN OBJECTIVE OF MANUFACTURING QUALITY WHEELS IN THE INDUSTRY,

WE HAVE BEEN ABLE TO GAIN DEMAND FROM ALL OVER INDIA. DUE TO THE FEATURES LIKE LONG FUNCTIONAL LIFE AND ABRASION RESISTANCE, THESE CATER TO HOSPITALS, HOTELS, HOMES, AND OFFICES.

PROXIMITY AND FLEXIBILITY ARE IMPORTANT PRINCIPLES TO US SO THAT WE CAN ENJOY PARTNERSHIPS AND SMOOTH CO-OPERATIONS WITH ALL OUR CUSTOMERS.

◉ VISION :

PROXIMITY AND FLEXIBILITY ARE IMPORTANT PRINCIPLES TO US SO THAT WE CAN ENJOY PARTNERSHIPS AND SMOOTH CO-OPERATIONS WITH ALL OUR CUSTOMERS.

◉ MISSION :

TO AFFORD THE QUALITY OF OUR CASTOR WHEEL WITH TIMELY DELIVERY AT A COMPETITIVE PRICE, WHILE INNOVATING NEW TECHNOLOGY FOR THE MOST CONSISTENT CUSTOMER SERVICE.

◉ QUALITY CONTROL :

ALWAYS KEEP ON IMPROVING THE OVERALL OPERATING EFFICIENCY THROUGH CONTINUOUS RESEARCH & DEVELOPMENT AND IT IS ALWAYS SAFE AND ENVIRONMENT-FRIENDLY OPERATIONS.

◉ CLIENT SATISFACTION :

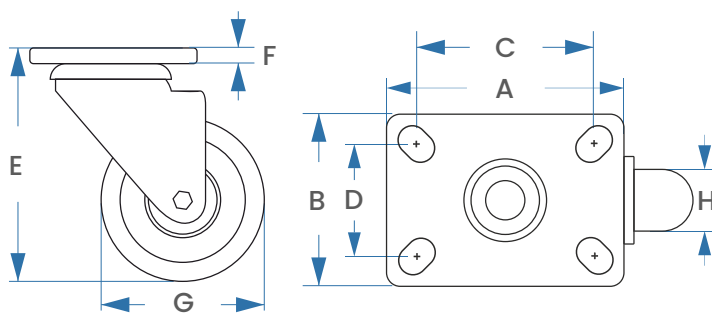
UNDERSTANDING THE REQUIREMENTS OF THE CUSTOMERS & EDUCATING THEM ON THE PRODUCT SPECIFICATIONS & SELECTION. ATTEND CUSTOMER COMPLAINTS PROMPTLY & SOLVING THEIR PROBLEMS WITHIN 48 HOURS. 100 % ON-TIME DELIVERIES TO THE CUSTOMERS.



APPLICATIONS

- TEXTILE INDUSTRY
- INDUSTRIAL CART TROLLEY

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
A101	50 X 25	SWL RED WHEEL	68	59 X 43	45 X 30	2	30 KG
A102	50 X 25	THREAD RED WHEEL	72	20 MM	3/8 TH	2	30 KG
A103	75 X 25	SWL RED WHEEL	95	74 X 62	55 X 38	2	50 KG
A104	100 X 32	SWL RED WHEEL	122	74 X 62	55 X 38	2	65 KG
A105	100 X 50	SWL RED WHEEL	125	95 X 95	70 X 70	3	100 KG
A106	100 X 50	FIX RED WHEEL	125	115 X 75	90 X 45	3	100 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

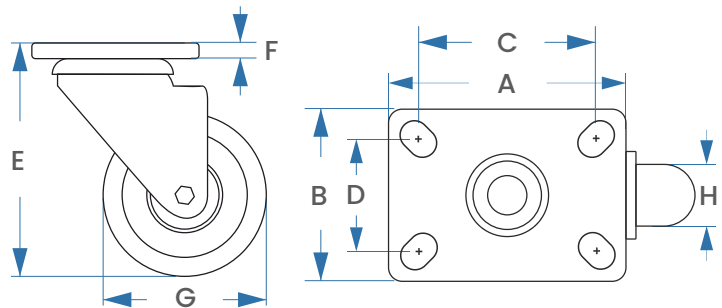
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- CERAMIC PLANTS
- CHEMICAL INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B101	50 X 25	SWL WHITE WHEEL	68	59 X 43	45 X 30	2	30 KG
B102	50 X 25	THREAD WHITE WHEEL	72	20 MM	3/8 TH	2	30 KG
B103	63 X 32	SWL WHITE WHEEL	90	74 X 62	55 X 38	2	60 KG
B104	75 X 25	SWL WHITE WHEEL	95	74 X 62	55 X 38	2	60 KG
B105	75 X 32	SWL WHITE RIB WHEEL	95	74 X 62	55 X 38	2	70 KG
B106	100 X 32	SWL WHITE WHEEL	122	74 X 62	55 X 38	2	70 KG
B107	100 X 50	SWL WHITE WHEEL	125	95 X 95	70 X 70	3	100 KG
B108	100 X 50	FIX WHITE WHEEL	125	115 X 75	90 X 45	3	100 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

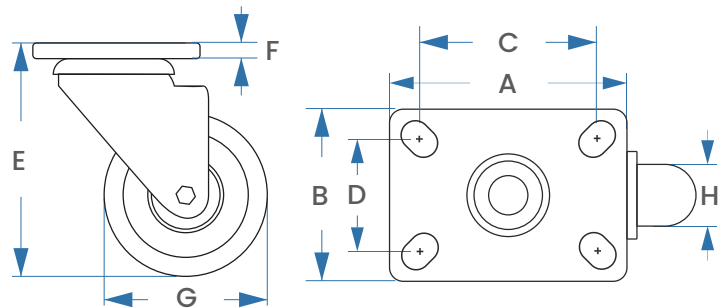
B200 LIGHT DUTY CLAMP BUSH TYPE WHITE CP WHEEL WITH BRAKE OPTION



APPLICATIONS

- MATERIALS HANDLING
- INDUSTRIAL CART TROLLEY

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B201	50 X 25	SWL WHITE 2+2	70	60 X 48	46 X 33	2	25 KG
B202	50 X 25	SWL WHITE BRAKE	70	60 X 48	46 X 33	2	25 KG
B203	75 X 32	SWL WHITE 2+2	95	75 X 55	55 X 38	2	60 KG
B204	75 X 32	SWL WHITE BRAKE	95	75 X 55	55 X 38	2	60 KG
B205	100 X 32	SWL WHITE 2+2	122	75 X 55	55 X 38	2	80 KG
B206	100 X 32	SWL WHITE BRAKE	122	75 X 55	55 X 38	2	80 KG

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- DBB = DOUBLE BEARING
- FIX = FIX TYPE CASTOR
- SBB = SINGLE BEARING
- FEB = FEBRICATION CLAMP
- TH = THREAD TYPE

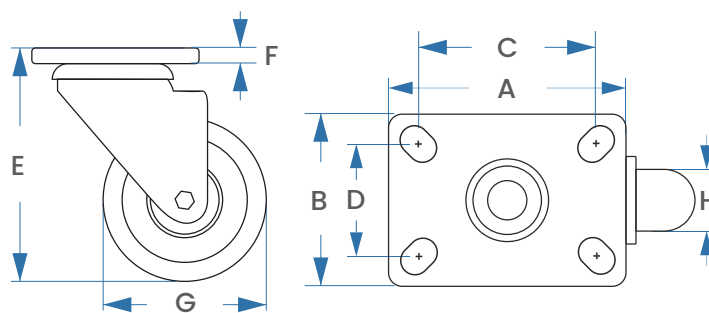
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- KITCHEN EQUIPMENT
- AIRPORT TROLLEY

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
C101	50 X 25	SWL PU	68	60 X 48	46 X 33	2	25 KG
C102	50 X 25	SWL PU BRAKE	68	60 X 48	46 X 33	2	25 KG
C103	50 X 25	TH PU	70	25	3/8 TH	2	25 KG
C104	50 X 25	TH PU BRAKE	70	25	3/8 TH	2	25 KG
C105	50 X 25	TH PU BLUE	70	25	3/8 TH	2	25 KG
C106	50 X 25	SWL PU 2+2 (H)	75	62 X 52	45 X 35	2	30 KG
C107	50 X 25	SWL PU BRAKE (H)	75	62 X 52	45 X 35	2	30 KG
C108	50 X 25	TH PU BLUE 2+2 (H)	75	24	3/8 TH	2	30 KG
C109	50 X 25	TH PU BLUE BRAKE (H)	75	25	3/8 TH	2	30 KG
C110	75 X 32	SWL PU 2+2	102	75 X 55	52 X 38	2	75 KG
C111	75 X 32	SWL PU BRAKE	102	75 X 55	52 X 38	2	75 KG

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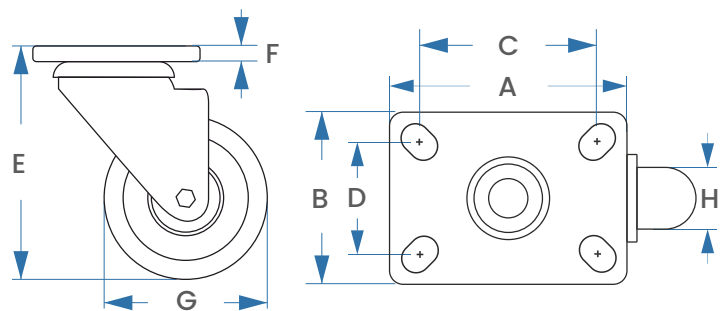
C200 LIGHT DUTY CLAMP BEARING TYPE PU WHEEL WITH BRAKE OPTION



APPLICATIONS

- MEGA MALL TROLLEY
- CERAMIC PLANTS

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
C201	63 X 32	SWL SBB PU	90	75 X 55	55 X 38	2	60 KG
C202	75 X 32	SWL SBB PU 2+2	95	75 X 55	55 X 38	2	60 KG
C203	75 X 32	SWL SBB PU BRAKE	95	75 X 55	55 X 38	2	60 KG
C204	100 X 32	SWL SBB PU 2+2	122	75 X 55	55 X 38	2	80 KG
C205	100 X 32	SWL SBB PU BRAKE	122	75 X 55	55 X 38	2	80 KG
C211	100 X 50	SWL DBB PU	130	95 X 95	70 X 70	3	100 KG
C212	100 X 50	FIX DBB PU	130	115 X 75	90 X 45	3	100 KG
C213	100 X 50	SWL DBB PU BRAKE	130	95 X 95	70 X 70	3	100 KG

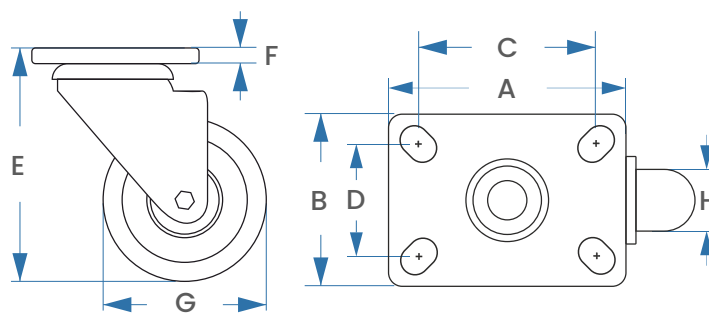
- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE



APPLICATIONS

- INDUSTRIAL CART TROLLEY
- AUTOMOBILE INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
D101	75 X 38	FEBRI SWL RED WHEEL	105	80 x 75	55 x 50	6	50 KG
D102	75 X 38	FEBRI FIX RED WHEEL	105	80 x 75	55 x 50	6	50 KG
D103	100 X 38	FEBRI SWL RED WHEEL	125	100 x 100	70 x 70	6	75 KG
D104	100 X 38	FEBRI FIX RED WHEEL	125	100 x 100	70 x 70	6	75 KG
D105	100 X 50	FEBRI SWL RED WHEEL	125	115 x 110	85 x 70	6	100 KG
D106	100 X 50	FEBRI FIX RED WHEEL	125	115 x 110	85 x 70	6	100 KG
D107	150 X 50	FEBRI FIX RED WHEEL	190	140 x 100	110 x 70	6	125 KG
D108	150 X 50	FEBRI FIX RED WHEEL	190	140 x 100	110 x 70	6	125 KG
D109	200 X 50	FEBRI SWL RED WHEEL	240	140 x 100	110 x 70	6	150 KG
D110	200 X 50	FEBRI FIX RED WHEEL	240	140 x 100	110 x 70	6	150 KG
D111	250 X 50	FEBRI SWL RED WHEEL	290	140 x 100	110 x 70	6	150 KG
D112	250 X 50	FEBRI FIX RED WHEEL	290	140 x 100	110 x 70	6	150 KG

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- ALSO AVAILABLE WITH OTHER WHEEL TYPES

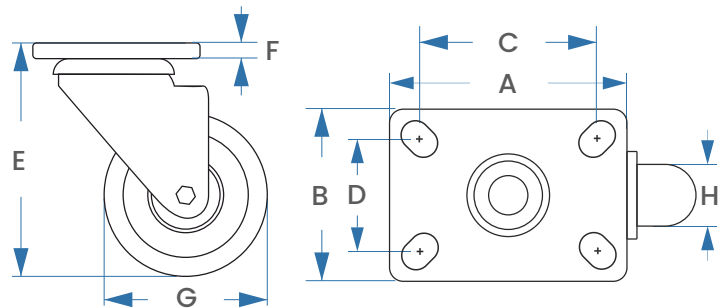
B300 MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL



APPLICATIONS

- INDUSTRIAL CART TROLLEY
- MATERIALS HANDLING

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B301	50 X 25	SWL SBB WHITE	68	59 X 43	45 X 30	2	30 KG
B302	50 X 25	TH SBB WHITE	72	20 MM	3/8 TH	2	30 KG
B303	75 X 32	SWL SBB WHITE	95	74 X 62	55 X 38	2	70 KG
B304	100 X 32	SWL SBB WHITE	122	74 X 62	55 X 38	2	80 KG
B305	100 X 50	SWL DBB WHITE	130	95 X 95	70 X 70	3	100 KG
B306	100 X 50	FIX DBB WHITE	130	115 X 75	90 X 45	3	100 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

- ALL DIMENSIONS IN MM
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- ALSO AVAILABLE WITH OTHER WHEEL TYPES

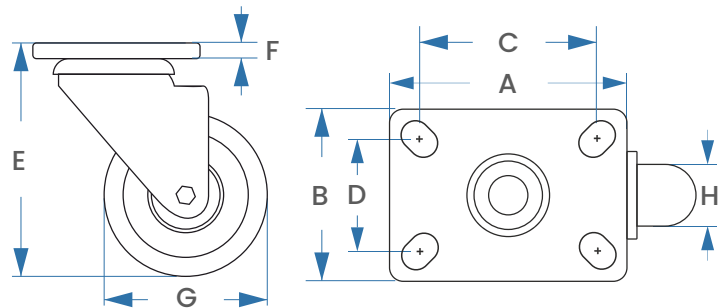
B400 MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION



APPLICATIONS

- KITCHEN EQUIPMENT
- TEXTILE INDUSTRY
- AUTOMOBILE INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B401	150 X 50	SWL DBB WHITE (L)	180	115 X 92	90 X 68	3	125 KG
B402	150 X 50	FIX DBB WHITE (L)	180	115 X 75	90 X 43	3	125 KG
B403	150 X 50	SWL DBB WHITE BRAKE (L)	180	115 X 92	90 X 68	3	125 KG
B404	200 X 50	SWL DBB WHITE (L)	180	115 X 92	90 X 68	3	125 KG
B405	200 X 50	FIX DBB WHITE (L)	180	115 X 75	90 X 43	3	125 KG
B406	200 X 50	SWL DBB WHITE BRAKE (L)	180	115 X 92	90 X 68	3	125 KG

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- SBB = SINGLE BEARING
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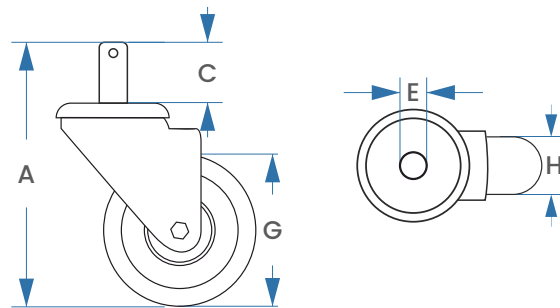
C500 MEDIUM DUTY PILLAR TYPE CLAMP BEARING PU WHEEL BRAKE OPTION



APPLICATIONS

- HOSPITAL FURNITURE LIKE STRETCHER WHEEL
- WHEEL CHAIR
- BIN TROLLEY

TECHNICAL VIEW



ITEM CODE	SIZE (GxH)	TYPE	OVERALL HEIGHT (A)	PILLER SIZE (C)	PILLER OD (E)	PLATE THICKNESS	LOAD CAPACITY
C501	100 X 32	PILLAR PU BLUE	125	23	21	2	50 KG
C502	100 X 32	PILLAR PU BLUE BRAKE	125	23	21	2	50 KG
C503	125 X 32	PILLAR PU BLUE	155	35	21	2	70 KG
C504	125 X 32	PILLAR PU BLUE BRAKE	155	35	21	2	70 KG
C505	150 X 32	PILLAR PU BLUE	180	37	21	2	80 KG
C506	150 X 32	PILLAR PU BLUE BRAKE	180	37	21	2	80 KG

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- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

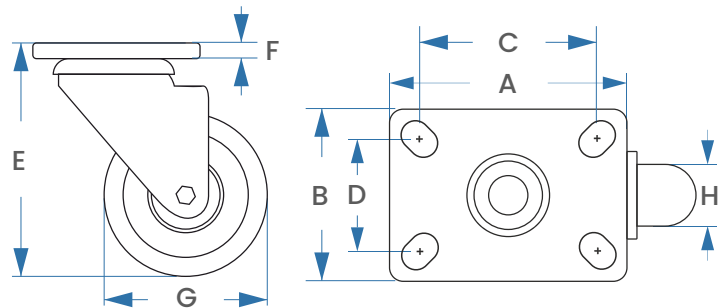
B600 MEDIUM DUTY I LET CLAMP BEARING TYPE CP WHEEL BRAKE OPTION



APPLICATIONS

- CART TROLLEY
- TEXTILE INDUSTRIES
- MARINE INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B601	100 X 50	I LET SWL DBB WHITE	140	95 X 95	70 X 70	3	125 KG
B602	100 X 50	I LET FIX DBB WHITE	140	115 X 75	90 X 45	3	125 KG
B603	100 X 50	I LET SWL DBB WHITE BRAKE	140	95 X 95	70 X 70	3	125 KG
B604	150 X 50	I LET SWL DBB WHITE	190	118 X 95	90 X 70	3	150 KG
B605	150 X 50	I LET FIX DBB WHITE	190	118 X 95	90 X 70	3	150 KG
B606	150 X 50	I LET SWL DBB WHITE BRAKE	190	118 X 95	90 X 70	3	150 KG
B607	200 X 50	I LET SWL DBB WHITE	235	118 X 95	90 X 70	3	200 KG
B608	200 X 50	I LET FIX DBB WHITE	235	118 X 95	90 X 70	3	200 KG
B609	200 X 50	I LET SWL DBB WHITE BRAKE	235	118 X 95	90 X 70	3	200 KG

- SWL = SWIVEL TYPE CASTOR
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- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

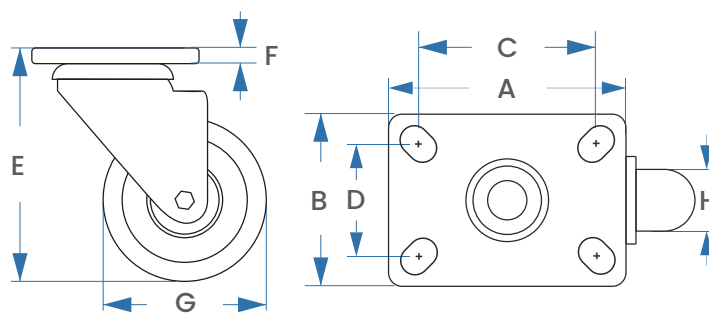
C400 MEDIUM DUTY CLAMP BEARING TYPE PU WHEEL BRAKE OPTION



APPLICATIONS

- MATERIALS HANDLING
- AUTOMOBILE INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
C401	75 X 32	SWL DBB OPU	108	95 X 67	75 X 45	3	95 KG
C402	75 X 32	FIX DBB OPU	108	92.5 X 69	73 X 45	3	95 KG
C403	75 X 32	SWL DBB OPU BRAKE	108	95 X 67	75 X 45	3	95 KG
C404	100 X 32	SWL DBB OPU	132	95 X 67	75 X 45	3	115 KG
C405	100 X 32	FIX DBB OPU	132	92.5 X 69	73 X 45	3	115 KG
C406	100 X 32	SWL DBB OPU BRAKE	132	95 X 67	75 X 45	3	115 KG
C407	125 X 32	SWL DBB OPU	160	95 X 67	75 X 45	3	130 KG
C408	125 X 32	FIX DBB OPU	160	92.5 X 69	73 X 45	3	130 KG
C409	125 X 32	SWL DBB OPU BRAKE	160	95 X 67	75 X 45	3	130 KG
C214	150 X 50	SWL DBB PU (L)	180	115 X 92	90 X 68	3	125 KG
C215	150 X 50	FIX DBB PU (L)	180	115 X 75	90 X 43	3	125 KG
C216	150 X 50	SWL DBB PU BRAKE (L)	180	115 X 92	90 X 68	3	125 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

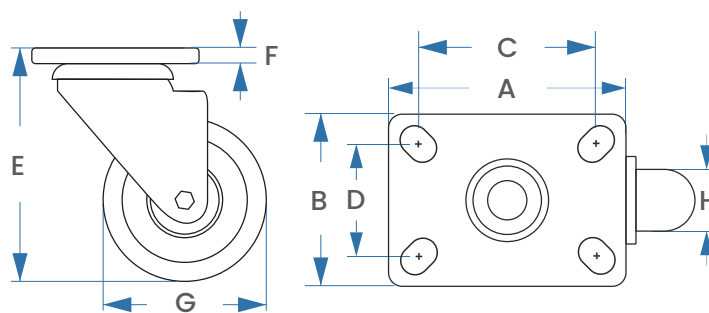
H200 MEDIUM DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION



APPLICATIONS

- MATERIALS HANDLING
- KITCHEN EQUIPMENT

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
H204	38 X 25	SWL DBB WHITE	60	60 X 43	45 X 30	2.5	35 KG
H205	38 X 25	SWL DBB WHITE BRAKE	60	60 X 43	45 X 30	2.5	35 KG
H209	50 X 25	SWL DBB WHITE	74	70 X 51	52 X 35	2.5	50 KG
H210	50 X 25	SWL DBB WHITE BRAKE	74	70 X 51	52 X 35	2.5	50 KG
H211	75 X 32	SWL DBB WHITE	105	94 X 62	74 X 45	3	95 KG
H212	75 X 32	FIX DBB WHITE	105	94 X 62	74 X 45	3	95 KG
H213	75 X 32	SWL DBB WHITE BRAKE	105	94 X 62	74 X 45	3	95 KG
H214	100 X 32	SWL DBB WHITE	130	94 X 62	74 X 45	3	115 KG
H215	100 X 32	FIX DBB WHITE	130	94 X 62	74 X 45	3	115 KG
H216	100 X 32	SWL DBB WHITE BRAKE	130	94 X 62	74 X 45	3	115 KG
H217	125 X 32	SWL DBB WHITE	150	94 X 62	74 X 45	3	120 KG
H218	125 X 32	FIX DBB WHITE	150	94 X 62	74 X 45	3	120 KG
H219	125 X 32	SWL DBB WHITE BRAKE	150	94 X 62	74 X 45	3	120 KG

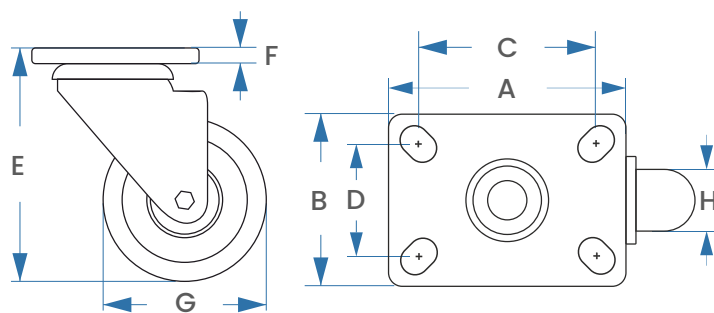
- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE



APPLICATIONS

- CHEMICAL INDUSTRIES
- PHARMACEUTICAL INDUSTRIES
- OIL INDUSTRIES
- ALSO MINUS TEMPERATURE

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AxB)	HOLE CENTER (CxD)	PLATE THICKNESS (F)	LOAD CAPACITY
J101	50 X 25	SS 304 PS SWL SBB PU	70	70 X 50	50 X 35	2	30 KG
J102	50 X 25	SS 304 PS SWL SBB PU BRAKE	70	70 X 50	50 X 35	2	30 KG
J103	50 X 25	SS 304 PS FIX SSB PU	70	70 X 50	50 X 35	2	30 KG
J104	75 X 32	SS 304 PS SWL SBB PU	100	95 X 70	75 X 45	3	80 KG
J105	75 X 32	SS 304 PS SWL SBB PU BRAKE	100	95 X 70	75 X 45	3	80 KG
J106	75 X 32	SS 304 PS FIX SBB PU	100	95 X 70	75 X 45	3	80 KG
J107	100 X 32	SS 304 PS SWL SSB PU	125	95 X 70	75 X 45	3	100 KG
J108	100 X 32	SS 304 PS SWL SSB PU BRAKE	125	95 X 70	75 X 45	3	100 KG
J109	100 X 32	SS 304 PS FIX SSB PU	125	95 X 70	75 X 45	3	100 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

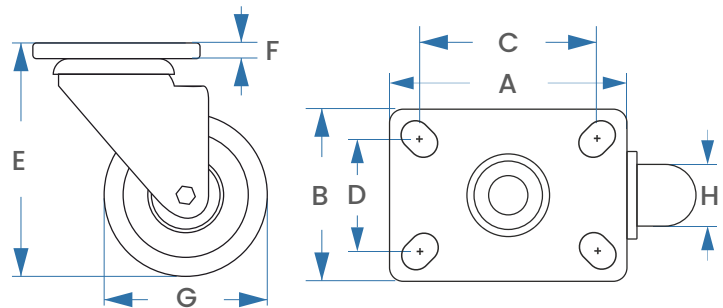
B500 HEAVY DUTY CLAMP BEARING TYPE CP WHEEL BRAKE OPTION



APPLICATIONS

- CERAMIC PLANTS
- TEXTILE INDUSTRY

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
B501	150 X 50	SWL DBB WHITE	190	132 X 115	110 X 82 102 X 70	4	150 KG
B502	150 X 50	FIX DBB WHITE	190	145 X 90	108 X 58 90 X 52	4	150 KG
B503	150 X 50	SWL DBB WHITE BRAKE	190	132 X 115	110 X 82 102 X 70	4	150 KG
B504	200 X 50	SWL DBB WHITE	235	132 X 115	110 X 82 102 X 70	4	175 KG
B505	200 X 50	FIX DBB WHITE	235	145 X 90	108 X 58 90 X 52	4	175 KG
B506	200 X 50	SWL DBB WHITE BRAKE	235	132 X 115	110 X 82 102 X 70	4	175 KG

- SWL = SWIVEL TYPE CASTOR
- DBB = DOUBLE BEARING
- FIX = FIX TYPE CASTOR
- SBB = SINGLE BEARING
- FEB = FEBRICATION CLAMP
- TH = THREAD TYPE

- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

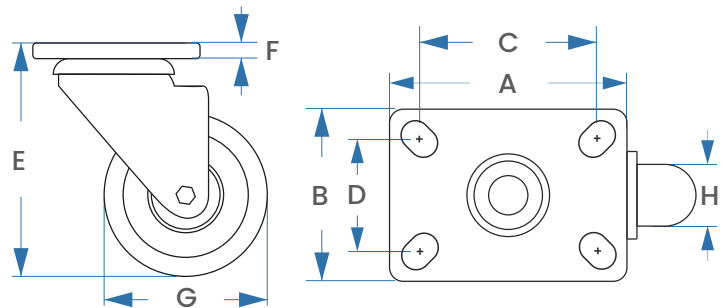
C300 HEAVY DUTY CLAMP BEARING TYPE PU WHEEL BRAKE OPTION



APPLICATIONS

- CERAMIC PLANTS
- CHEMICAL INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
C301	150 X 50	SWL DBB PU	190	132 X 115	110 X 82 102 X 70	4	150 KG
C302	150 X 50	FIX DBB PU	190	145 X 90	108 X 58 90 X 52	4	150 KG
C303	150 X 50	SWL DBB PU BRAKE	190	132 X 115	110 X 82 102 X 70	4	150 KG
C304	200 X 50	SWL DBB PU	235	132 X 115	110 X 82 102 X 70	4	175 KG
C305	200 X 50	FIX DBB PU	235	145 X 90	108 X 58 90 X 52	4	175 KG
C306	200 X 50	SWL DBB PU BRAKE	235	132 X 115	110 X 82 102 X 70	4	175 KG

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

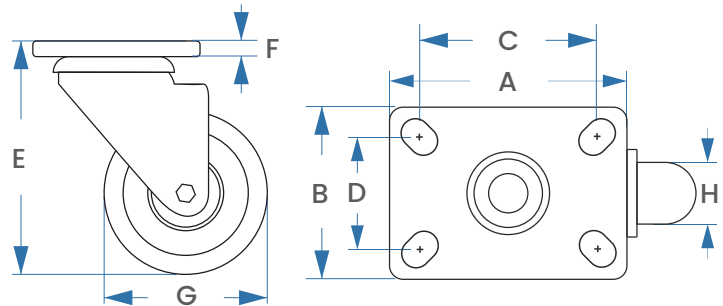
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- CERAMIC PLANTS
- TEXTILE INDUSTRY
- MARINE INDUSTRIES

TECHNICAL VIEW



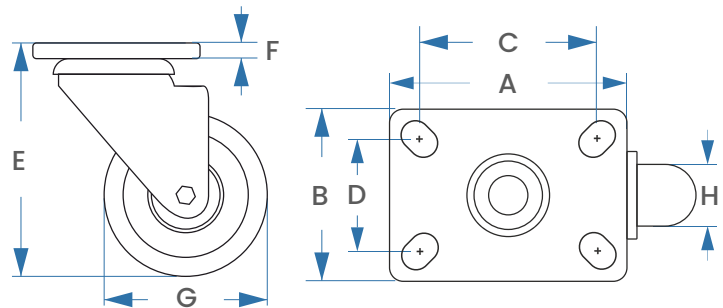
ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
E101	150 X 38	SWL DBB CI RUBBER	190	132 x 115	110 X 82 102 X 70	4	125 KG
E102	150 X 38	FIX DBB CI RUBBER	190	145 x 90	108 x 58 90 x 52	4	125 KG
E103	150 X 38	SWL DBB CI RUBBER BRAKE	190	132 x 115	110 X 82 102 X 70	4	150 KG
E104	150 X 50	SWL DBB CI RUBBER	190	132 X 115	110 X 82 102 X 70	4	150 KG
E105	150 X 50	FIX DBB CI RUBBER	190	145 X 90	108 X 58 90 X 52	4	150 KG
E106	150 X 50	SWL DBB CI RUBBER BRAKE	190	132 X 115	110 X 82 102 X 70	4	150 KG
E107	200 X 50	SWL DBB CI RUBBER	235	132 X 115	110 X 82 102 X 70	4	175 KG
E108	200 X 50	FIX DBB CI RUBBER	235	145 X 90	108 X 58 90 X 52	4	175 KG
E109	200 X 50	SWL DBB CI RUBBER BRAKE	235	132 X 115	110 X 82 102 X 70	4	175 KG



APPLICATIONS

- HEAVY MACHINERY
- MATERIALS HANDLING

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
G101	100 X 50	5MM SWL DBB WHITE	150	120 X 102	85 X 70	5	150 KG
G102	100 X 50	5MM FIX DBB WHITE	150	120 X 102	85 X 70	5	150 KG
G103	100 X 50	5MM SWL DBB WHITE BRAKE	150	120 X 102	85 X 70	5	150 KG
G104	150 X 50	5MM SWL DBB WHITE	200	120 X 102	85 X 70	5	200 KG
G105	150 X 50	5MM FIX DBB WHITE	200	120 X 102	85 X 70	5	200 KG
G106	150 X 50	5MM SWL DBB WHITE BRAKE	200	120 X 102	85 X 70	5	200 KG
G107	200 X 50	5MM SWL DBB WHITE	250	120 X 102	85 X 70	5	250 KG
G108	200 X 50	5MM FIX DBB WHITE	250	120 X 102	85 X 70	5	250 KG
G109	200 X 50	5MM SWL DBB WHITE BRAKE	250	120 X 102	85 X 70	5	250 KG

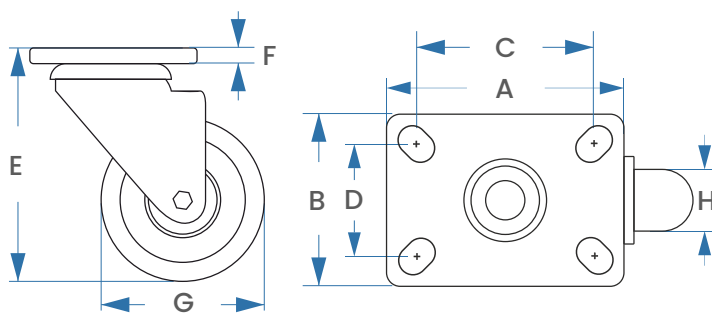
- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE



APPLICATIONS

• HEAVY DUTY INDUSTRIAL USE

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
F101	100 X 50	FORGE SWL DBB WHITE	170	150 X 110	110 X 65	5	200 KG
F102	100 X 50	FORGE FIX DBB WHITE	170	150 X 110	120 X 60	5	200 KG
F103	100 X 50	FORGE SWL DBB WHITE BRAKE	170	150 X 110	110 X 65	5	200 KG
F104	150 X 50	FORGE SWL DBB WHITE	200	150 X 110	110 X 65	5	250 KG
F105	150 X 50	FORGE FIX DBB WHITE	200	150 X 110	120 X 60	5	250 KG
F106	150 X 50	FORGE SWL DBB WHITE BRAKE	200	150 X 110	110 X 65	5	250 KG
F107	200 X 50	FORGE SWL DBB WHITE	260	150 X 110	110 X 65	5	300 KG
F108	200 X 50	FORGE FIX DBB WHITE	260	150 X 110	120 X 60	5	300 KG
F109	200 X 50	FORGE SWL DBB WHITE BRAKE	260	150 X 110	110 X 65	5	300 KG
F110	250 X 50	FORGE SWL DBB WHITE	310	150 X 110	110 X 65	5	300 KG
F111	250 X 50	FORGE FIX DBB WHITE	310	150 X 110	120 X 60	5	300 KG
F112	250 X 50	FORGE SWL DBB WHITE BRAKE	310	150 X 110	110 X 65	5	300 KG

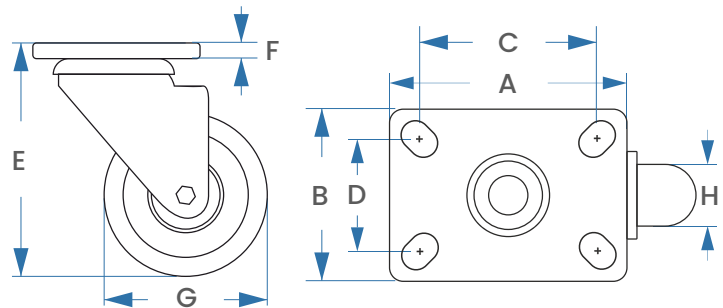
- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE



APPLICATIONS

- OVEN IN BAKERY
- USES IN HEATING AREA
- HEAVY HARD LOAD

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
I201	150 X 50	SWL DBB CI	190	132 X 115	110 X 82 102 X 70	4	150 KG
I202	150 X 50	FIX DBB CI	190	145 X 90	108 X 58 90 X 52	4	150 KG
I203	150 X 50	SWL DBB CI BRAKE	190	132 X 115	110 X 82 102 X 70	4	150 KG
I204	200 X 50	SWL DBB CI	235	132 X 115	110 X 82 102 X 70	4	175 KG
I205	200 X 50	FIX DBB CI	235	145 X 90	108 X 58 90 X 52	4	175 KG
I206	200 X 50	SWL DBB CI BRAKE	235	132 X 115	110 X 82 102 X 70	4	175 KG

- SWL = SWIVEL TYPE CASTOR
- DBB = DOUBLE BEARING
- FIX = FIX TYPE CASTOR
- SBB = SINGLE BEARING
- FEB = FEBRICATION CLAMP
- TH = THREAD TYPE

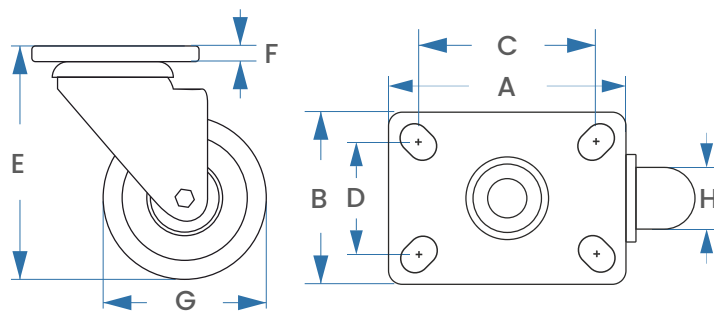
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- USE AT FOOD FACTORY
- NON MEGNATIC AREA
- PHARMACEUTICAL USE
- USE IN COLD STORAGE AREA

TECHNICAL VIEW



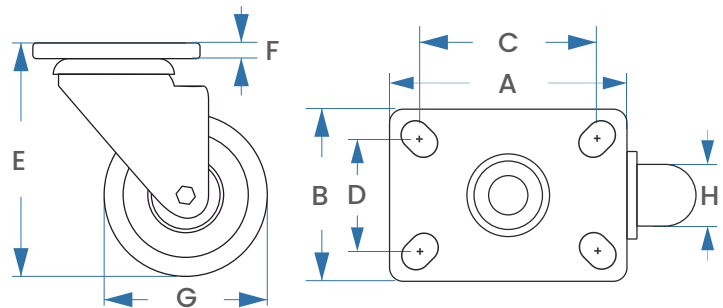
ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
J201	50 X 25	SS 304 FEB SWL SBB PU	75	75 X 50	60 X 30	5	30 KG
J202	50 X 25	SS 304 FEB SWL SBB PU BRAKE	75	75 X 50	60 X 30	5	30 KG
J203	50 X 25	SS 304 FEB FIX SBB PU	75	75 X 50	60 X 30	5	30 KG
J204	75 X 32	SS 304 FEB SWL SBB PU	105	75 X 75	55 X 55	5	80 KG
J205	75 X 32	SS 304 FEB SWL SBB PU BRAKE	105	75 X 75	55 X 55	5	80 KG
J206	75 X 32	SS 304 FEB FIX SBB PU	105	75 X 75	55 X 55	5	80 KG
J207	100 X 32	SS 304 FEB SWL SBB PU	130	75 X 75	55 X 55	5	100 KG
J208	100 X 32	SS 304 FEB SWL SBB PU BRAKE	130	75 X 75	55 X 55	5	100 KG
J209	100 X 32	SS 304 FEB FIX SBB PU	130	75 X 75	55 X 55	5	100 KG
J210	100 X 50	SS 304 FEB SWL DBB PU	130	100 X 100	75 X 75	5	150 KG
J211	100 X 50	SS 304 FEB SWL DBB PU BRAKE	130	100 X 100	75 X 75	5	150 KG
J212	100 X 50	SS 304 FEB FIX DBB PU	130	100 X 100	75 X 75	5	150 KG
J213	150 X 50	SS 304 FEB SWL DBB PU	185	125 X 100	100 X 75	5	200 KG
J214	150 X 50	SS 304 FEB SWL DBB PU BRAKE	185	125 X 100	100 X 75	5	200 KG
J215	150 X 50	SS 304 FEB FIX DBB PU	185	125 X 100	100 X 75	5	200 KG
J216	200 X 50	SS 304 FEB SWL DBB PU	245	125 X 125	100 X 100	5	225 KG
J217	200 X 50	SS 304 FEB SWL DBB PU BRAKE	245	125 X 125	100 X 100	5	225 KG
J218	200 X 50	SS 304 FEB FIX DBB PU	245	125 X 125	100 X 100	5	225 KG



APPLICATIONS

- CASTOR FOR SHOCKS ABSORB WHEN SURFACES ARE NOT EVEN OR FLOORING HAS DAMAGE OR DEBRIS.

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
K101	150 X 50	SPRING SWL DBB CIPU WHEEL	210	155 X 112	125 X 80	5	250
K102	150 X 50	SPRING DBB CIPU WHEEL BRAKE	210	155 X 112	125 X 80	5	250
K103	150 X 50	SPRING FIX DBB CIPU WHEEL	210	155 X 112	125 X 80	5	250
K104	200 X 50	SPRING SWL DBB CIPU WHEEL	260	155 X 112	125 X 80	5	300
K105	200 X 50	SPRING DBB CIPU WHEEL BRAKE	260	155 X 112	125 X 80	5	300
K106	200 X 50	SPRING FIX DBB CIPU WHEEL	260	155 X 112	125 X 80	5	300

- SWL = SWIVEL TYPE CASTOR
- DBB = DOUBLE BEARING
- FIX = FIX TYPE CASTOR
- SBB = SINGLE BEARING
- FEB = FEBRICATION CLAMP
- TH = THREAD TYPE

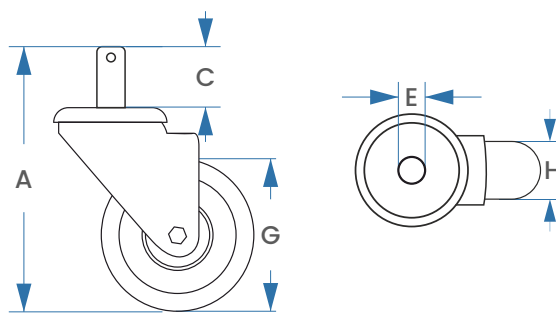
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- USE AT HOSPITALS IN ICU BEDS & MACHINERY LIKE X-RAY, SONOGRAPHY, VENTILATOR ETC.

TECHNICAL VIEW



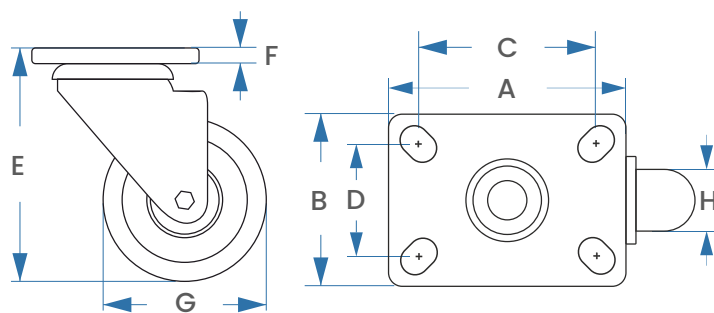
ITEM CODE	SIZE (GxH)	TYPE	OVERALL HEIGHT (A)	PILLER SIZE (C)	PILLER OD (E)	PLATE THICKNESS	LOAD CAPACITY
M101	75 X 32	PILLAR NY BODY PU GRAY	115	45	22	8	30 KG
M102	75 X 32	PILLAR NY BODY PU GRAY BRAKE	115	45	22	8	30 KG
M103	100 X 32	PILLAR PI NY BODY PU GRAY	137	45	22	8	40 KG
M104	100 X 32	PILLAR PI NY BODY PU GRAY BRAKE	137	45	22	8	40 KG
M105	125 X 32	PILLAR PI NY BODY PU GRAY	165	45	22	8	50 KG
M106	125 X 32	PILLAR NY BODY PU GRAY BRAKE	165	45	22	8	50 KG
M107	150 X 32	PILLAR NY BODY PU GRAY	190	45	22	8	60 KG
M108	150 X 32	PILLAR NY BODY PU GRAY BRAKE	190	45	22	8	60 KG



APPLICATIONS

- USE IN LEVEL ENGINEERING TOOLS & ALSO POSSIBLE MOVEMENT THE OBJECT.

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
L101	38 mm	LEVELING NO.60	85	72 X 72	58 X 58	4	250 KG
L102	63 mm	LEVELING NO.80	105	90 X 90	70 X 70	5	500 KG
L103	75 mm	LEVELING NO.100	120	94 X 94	70 X 70	5	750 KG

- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

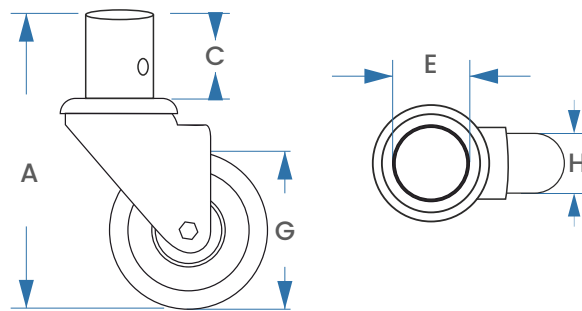
Q100 SCAFFOLDING CASTOR



APPLICATIONS

- USE AT CONTRACTION SITE, MAINTENANCE & REPAIR OF BUILDINGS.
- SCAFFOLD RACK

TECHNICAL VIEW



ITEM CODE	SIZE (GxH)	TYPE	OVERALL HEIGHT (A)	PIPE SIZE (C)	PIPE OD (E)	PLATE THICKNESS	LOAD CAPACITY
Q101	150 X 50	SCAFFOLD CASTER/BRAKE/DBB WHITE	280	100	55	5	150 KG
Q102	200 X 50	SCAFFOLD CASTER/BRAKE/DBB WHITE	330	60	55	5	200 KG

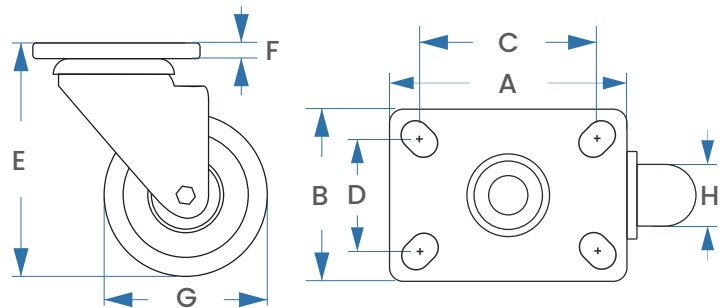
- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES



APPLICATIONS

- OVEN IN BAKERY
- USES IN HEATING AREA

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
O101	75 X 32	SWL FIBER WHEEL	95	74 X 62	55 X 38	2	50 KG
O102	100 X 32	SWL FIBER WHEEL	122	74 X 62	55 X 38	2	60 KG
O103	100 X 50	I LET SWL DBB FIBER WHEEL	140	95 X 95	70 X 70	3	125 KG
O104	100 X 50	I LET FIX DBB FIBER WHEEL	140	95 X 95	70 X 70	3	125 KG
O105	150 X 50	I LET SWL DBB FIBER WHEEL	190	118 X 95	90 X 70	3	150 KG
O106	150 X 50	I LET FIX DBB FIBER WHEEL	190	118 X 95	90 X 70	3	150 KG
O107	200 X 50	I LET SWL DBB FIBER WHEEL	235	118 X 95	90 X 70	3	150 KG
O108	200 X 50	I LET FIX DBB FIBER WHEEL	235	118 X 95	90 X 70	3	150 KG

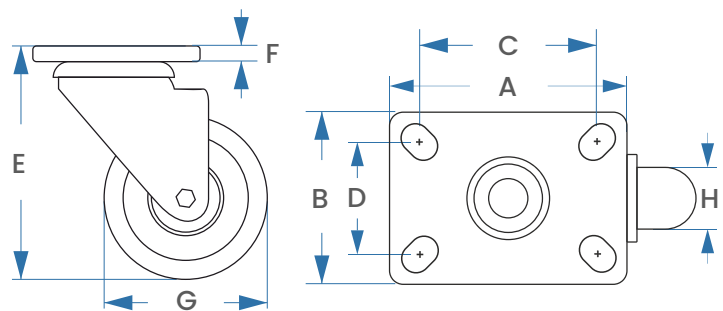
- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE



APPLICATIONS

- SPINNING CANS IN MILLS
- USES IN TEXTILE INDUSTRIES

TECHNICAL VIEW



ITEM CODE	SIZE (GXH)	TYPE	OVERALL HEIGHT (E)	PLATE SIZE (AXB)	HOLE CENTER (CXD)	PLATE THICKNESS (F)	LOAD CAPACITY
N101	60MM	SWL SBB RED	90	80 X 75	62 X 50	2	60 KG
N102	80MM	SWL SBB RED	100	100 X 85	75 X 50	2	90 KG
N103	80MM	SWL SBB RED GAP WHEEL	100	100 X 85	75 X 50	2	90 KG
N104	60MM	SBB RED ONLY WHEEL	-	-	-	-	-
N105	80MM	SBB RED ONLY WHEEL	-	-	-	-	-
N106	80MM	SBB RED ONLY WHEEL (GAP)	-	-	-	-	-

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

R100

CHAIR WHEEL



ITEM CODE	WHEEL SIZE
R103	1.5 TH 3/8 LIGHT BLACK
R105	1.5 TH 3/8 MEDIUM BLACK
R107	1.5 TH 3/8 HEAVY BLACK
R110	2 TH 3/8 MEDIUM BLACK (R)
R111	2 TH 3/8 MEDIUM WHITE
R113	2 19MM MEDIUM BLACK
R114	2 TH 3/8 HEAVY BLACK
R116	2 TH 3/8 O HEAVY BLACK
R117	2 PUSH O MEDIUM BLACK

Applications

- USE IN CHAIR, WASHING MACHINE, COOLER, MINI FLOUR MILL.

S400

FIX CASTOR



ITEM CODE	WHEEL SIZE
S401	1 X 1 HD SINGLE WHEEL
S402	1 X 1 HD DOUBLE WHEEL
S403	1 X 1 HD FOUR WHEEL

Applications

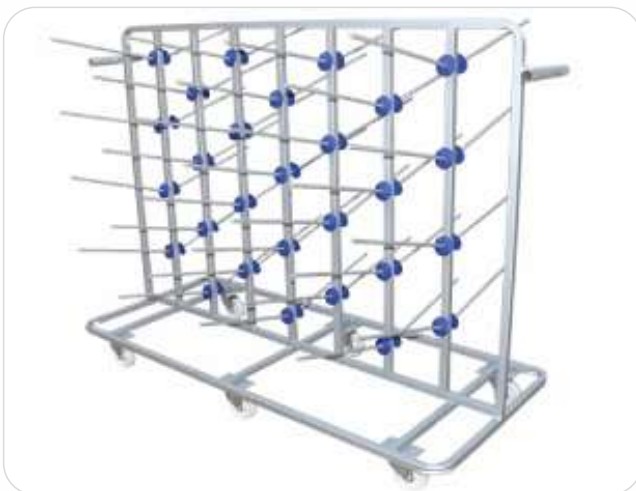
- HOUSE HOLD FURNITURE USE

- SWL = SWIVEL TYPE CASTOR
- FIX = FIX TYPE CASTOR
- FEB = FEBRICATION CLAMP
- DBB = DOUBLE BEARING
- SBB = SINGLE BEARING
- TH = THREAD TYPE

- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

vijaycastorwheel.com

APPLICATIONS





BWA

BLACK WHEEL "I" TYPE



ITEM CODE	WHEEL SIZE (in Inch)
BWA01	BLACK WHEEL - 2 X 1 X 3/8
BWA02	BLACK WHEEL - 2.5 X 1 X 3/8
BWA03	BLACK WHEEL - 3 X 1 X 3/8
BWA04	BLACK WHEEL - 3 X 1 X 1/2
BWA05	BLACK WHEEL - 3 X 1.25 X 1/2
BWA06	BLACK WHEEL - 3 X 1.5 X 1/2
BWA07	BLACK WHEEL - 4 X 1 X 1/2
BWA08	BLACK WHEEL - 4 X 1 X 5/8
BWA09	BLACK WHEEL - 4 X 1.25 X 1/2
BWA10	BLACK WHEEL - 4 X 1.25 X 5/8
BWA11	BLACK WHEEL - 4.5 X 1 X 5/8
BWA12	BLACK WHEEL - 2 X 1 X 3/8
BWA13	BLACK WHEEL - 2.5 X 1 X 3/8
BWA14	BLACK WHEEL - 3 X 1 X 3/8
BWA15	BLACK WHEEL - 3 X 1 X 1/2
BWA16	BLACK WHEEL - 3 X 1.25 X 1/2
BWA17	BLACK WHEEL - 3 X 1.5 X 1/2
BWA18	BLACK WHEEL - 4 X 1 X 1/2
BWA19	BLACK WHEEL - 4 X 1 X 5/8
BWA20	BLACK WHEEL - 4 X 1.25 X 1/2
BWA21	BLACK WHEEL - 4 X 1.25 X 5/8
BWA22	BLACK WHEEL - 4.5 X 1 X 5/8

RWA

RED WHEEL "S" TYPE



ITEM CODE	WHEEL SIZE (in Inch)
RWA01	RED WHEEL - 2 X 1 X 3/8
RWA02	RED WHEEL - 2.5 X 1 X 3/8
RWA03	RED WHEEL - 3 X 1 X 1/2
RWA04	RED WHEEL - 3 X 1.25 X 1/2
RWA05	RED WHEEL - 3 X 1.5 X 1/2
RWA06	RED WHEEL - 4 X 1 X 1/2
RWA07	RED WHEEL - 4 X 1 X 5/8
RWA08	RED WHEEL - 4 X 1.25 X 1/2
RWA09	RED WHEEL - 4 X 1.5 X 5/8
RWA10	RED WHEEL - 4 X 2 X 5/8
RWA11	RED WHEEL - 5 X 1.5 X 5/8
RWA12	RED WHEEL - 6 X 2 X 1
RWA13	RED WHEEL - 8 X 2 X 1
RWA14	RED WHEEL - 10 X 2 X 1
RWA15	RED WHEEL - 12 X 2 X 1
RWA16	RED WHEEL - 12 X 3 X 1
RWA17	RED WHEEL - 14 X 3 X 1
RWA18	RED WHEEL - 16 X 3 X 1
RWA19	RED WHEEL - 5 X 2 X 5/8
RWA20	RED WHEEL - 75 X 39 X 15.5
RWA21	RED WHEEL - 100 X 39 X 15.5
RWA22	RED WHEEL - 1.5 X 0.5 X 3/8

- ALL DIMENSIONS IN INCH
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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RWB

UHMW BLOCK WHEEL



ITEM CODE	WHEEL SIZE (in Inch)
RWB01	UHMW RED - 6 X 2 X 1 BLOCK
RWB02	UHMW RED - 8 X 2 X 1 BLOCK
RWB03	UHMW RED - 10 X 2 X 1 BLOCK
RWB04	UHMW RED - 12 X 2 X 1 BLOCK
RWB05	UHMW RED - 6 X 3 X 1 BLOCK
RWB06	UHMW RED - 8 X 3 X 1 BLOCK
RWB07	UHMW RED - 10 X 3 X 1 BLOCK
RWB08	UHMW RED - 12 X 3 X 1 BLOCK
RWB09	UHMW RED - 6 X 2 X 6205 BS BLOCK
RWB10	UHMW RED - 8 X 2 X 6205 BS BLOCK
RWB11	UHMW RED - 10 X 2 X 6205 BS BLOCK
RWB12	UHMW RED - 12 X 2 X 6205 BS BLOCK
RWB13	UHMW RED - 6 X 3 X 6205 BS BLOCK
RWB14	UHMW RED - 8 X 3 X 6205 BS BLOCK
RWB15	UHMW RED - 10 X 3 X 6205 BS BLOCK
RWB16	UHMW RED - 12 X 3 X 6205 BS BLOCK
RWB17	UHMW RED - 6 X 3 X 6205 CI HUB BLOCK
RWB18	UHMW RED - 8 X 3 X 6205 CI HUB BLOCK
RWB19	UHMW RED - 10 X 3 X 6205 CI HUB BLOCK
RWB20	UHMW RED - 12 X 3 X 6205 CI HUB BLOCK

WWA

WHITE WHEEL "S" TYPE



ITEM CODE	WHEEL SIZE (in Inch)
WWA01	WHITE WHEEL - 2 X 1 X 3/8
WWA02	WHITE WHEEL - 2.5 X 1 X 3/8
WWA03	WHITE WHEEL - 2.5 X 1.25 X 1/2
WWA04	WHITE WHEEL - 3 X 1 X 1/2
WWA05	WHITE WHEEL - 3 X 1.25 X 1/2
WWA06	WHITE WHEEL - 3 X 1.25 X 1/2 RIB
WWA07	WHITE WHEEL - 3 X 1.5 X 1/2
WWA08	WHITE WHEEL - 4 X 1 X 1/2
WWA09	WHITE WHEEL - 4 X 1.25 X 1/2
WWA10	WHITE WHEEL - 4 X 1.5 X 5/8
WWA11	WHITE WHEEL - 4 X 2 X 5/8
WWA12	WHITE WHEEL - 5 X 1.5 X 5/8
WWA13	WHITE WHEEL - 6 X 2 X 1
WWA14	WHITE WHEEL - 8 X 2 X 1
WWA15	WHITE WHEEL - 10 X 2 X 1
WWA16	WHITE WHEEL - 12 X 2 X 1
WWA17	WHITE WHEEL - 100 X 50 X 15.5
WWA18	WHITE WHEEL - 4 X 1.5 X 1/2

- ALL DIMENSIONS IN INCH
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- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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WWB

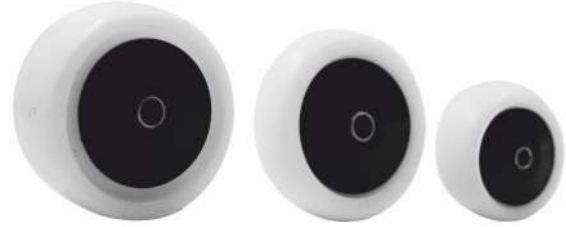
UHMW BLOCK WHEEL



ITEM CODE	WHEEL SIZE (in Inch)
WWB01	UHMW WHITE - 6 X 2 X 1 BLOCK
WWB02	UHMW WHITE - 8 X 2 X 1 BLOCK
WWB03	UHMW WHITE - 10 X 2 X 1 BLOCK
WWB04	UHMW WHITE - 12 X 2 X 1 BLOCK
WWB05	UHMW WHITE - 6 X 3 X 1 BLOCK
WWB06	UHMW WHITE - 8 X 3 X 1 BLOCK
WWB07	UHMW WHITE - 10 X 3 X 1 BLOCK
WWB08	UHMW WHITE - 12 X 3 X 1 BLOCK
WWB09	UHMW WHITE - 6 X 2 X 6205 BS BLOCK
WWB10	UHMW WHITE - 8 X 2 X 6205 BS BLOCK
WWB11	UHMW WHITE - 10 X 2 X 6205 BS BLOCK
WWB12	UHMW WHITE - 12 X 2 X 6205 BS BLOCK
WWB13	UHMW WHITE - 6 X 3 X 6205 BS BLOCK
WWB14	UHMW WHITE - 8 X 3 X 6205 BS BLOCK
WWB15	UHMW WHITE - 10 X 3 X 6205 BS BLOCK
WWB16	UHMW WHITE - 12 X 3 X 6205 BS BLOCK
WWB17	UHMW WHITE - 6 X 3 X 6205 CI HUB BLOCK
WWB18	UHMW WHITE - 8 X 3 X 6205 CI HUB BLOCK
WWB19	UHMW WHITE - 10 X 3 X 6205 CI HUB BLOCK
WWB20	UHMW WHITE - 12 X 3 X 6205 CI HUB BLOCK
WWB21	UHMW WHITE - 6 X 2 X 6205 CI HUB BLOCK
WWB22	UHMW WHITE - 8 X 2 X 6205 CI HUB BLOCK
WWB23	UHMW WHITE - 10 X 2 X 6205 CI HUB BLOCK
WWB24	UHMW WHITE - 12 X 2 X 6205 CI HUB BLOCK

WWE

WHITE WHEEL WITH BEARING OPTION



ITEM CODE	WHEEL SIZE (in Inch)
WWE01	BEARING WHEEL - 2 X 1 SBB WHITE
WWE02	BEARING WHEEL - 3 X 1.25 SBB WHITE
WWE03	BEARING WHEEL - 3 X 1.25 DBB WHITE
WWE04	BEARING WHEEL - 4 X 1.25 SBB WHITE
WWE05	BEARING WHEEL - 4 X 1.25 DBB WHITE
WWE06	BEARING WHEEL - 4 X 2 DBB WHITE
WWE07	BEARING WHEEL - 5 X 1.5 DBB WHITE
WWE08	BEARING WHEEL - 6 X 2 DBB WHITE
WWE09	BEARING WHEEL - 8 X 2 DBB WHITE
WWE10	BEARING WHEEL - 5 X 2 DBB WHITE
WWE11	BEARING WHEEL - 4 X 1.5 DBB WHITE
WWE12	BEARING WHEEL - 4 X 2 DBB IVORY
WWE13	BEARING WHEEL - 6 X 2 DBB IVORY

- ALL DIMENSIONS IN INCH
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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PUA

PU WHEEL



ITEM CODE	WHEEL SIZE
PUA01	PU WHEEL - 2 X 1 RED
PUA02	PU WHEEL - 2 X 1 BLUE
PUA03	PU WHEEL - 3 X 1.25 SBB RED
PUA04	PU WHEEL - 4 X 1.25 SBB RED
PUA05	PU WHEEL - 4 X 1.5 SBB YELLOW
PUA06	PU WHEEL - 4 X 1.5 SBB RED
PUA07	PU WHEEL - 4 X 1.5 DBB RED
PUA08	PU WHEEL - 4 X 2 DBB RED
PUA09	PU WHEEL - 5 X 1.5 SBB RED
PUA10	PU WHEEL - 6 X 2 DBB RED
PUA11	PU WHEEL - 8 X 2 DBB RED
PUA12	PU WHEEL - 6 X 1.5 SBB RED

CIPUA

CIPU WHEEL



ITEM CODE	WHEEL SIZE
CIPUA01	CIPU WHEEL - 4 X 2 X 6203 BS RED
CIPUA02	CIPU WHEEL - 5 X 2 X 6204 BS RED
CIPUA03	CIPU WHEEL - 6 X 1.5 X 6204 BS RED
CIPUA04	CIPU WHEEL - 6 X 2 X 6205 BS RED
CIPUA05	CIPU WHEEL - 8 X 2 X 6205 BS RED
CIPUA06	CIPU WHEEL - 10 X 2 X 6205 BS RED
CIPUA07	CIPU WHEEL - 12 X 2 X 6205 BS RED
CIPUA08	CIPU WHEEL - 6 X 3 X 6205 BS RED
CIPUA09	CIPU WHEEL - 8 X 3 X 6205 BS RED
CIPUA10	CIPU WHEEL - 10 X 3 X 6205 BS RED
CIPUA11	CIPU WHEEL - 12 X 3 X 6206 BS RED
CIPUA12	CIPU WHEEL - 14 X 3 X 6207 BS RED
CIPUA13	CIPU WHEEL - 16 X 4 X 6207 BS RED
CIPUA14	CIPU WHEEL - 20 X 4 X 6307 BS RED
CIPUA15	CIPU WHEEL - 8 X 2 X 6204 BS RED



WE PROVIDE FACILITY FOR PU MOULDING ON MS & CI WHEELS, EVEN CUSTOMIZED AS PER CLIENT REQUIREMENT.

- ALL DIMENSIONS IN INCH
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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CIA

CI WHEEL



ITEM CODE	WHEEL SIZE
CIA01	CI WHEEL - 2 X 1 (10)
CIA02	CI WHEEL - 2.5 X 1
CIA03	CI WHEEL - 3 X 1 X 1/2 (13)
CIA04	CI WHEEL - 3 X 1.5 X 1/2 (13)
CIA05	CI WHEEL - 4 X 1 X 1/2 (13)
CIA06	CI WHEEL - 4 X 1.5 X 1/2 (13)
CIA07	CI WHEEL - 4 X 2 X 5/8 (16.5)
CIA08	CI WHEEL - 5 X 1.5
CIA09	CI WHEEL - 6 X 1.5
CIA10	CI WHEEL - 6 X 2 X 1
CIA11	CI WHEEL - 8 X 2 X 1
CIA12	CI WHEEL - 4 X 1.5 X 6203 BS TAPER
CIA13	CI WHEEL - 4 X 2 X 6203 BS TAPER (52)
CIA14	CI WHEEL - 6 X 2 X 6203 BS TAPER
CIA15	CI WHEEL - 8 X 2 X 6203 BS TAPER

FWA

FIBER WHEEL



ITEM CODE	WHEEL SIZE
FWA01	FIBER WHEEL - 2 X 1 X 3/8
FWA02	FIBER WHEEL - 2.5 X 1 X 3/8
FWA03	FIBER WHEEL - 3 X 1 X 3/8
FWA04	FIBER WHEEL - 3 X 1.25 X 1/2
FWA05	FIBER WHEEL - 4 X 1 X 5/8
FWA06	FIBER WHEEL - 4 X 1.25 X 5/8
FWA07	FIBER WHEEL - 4 X 2 X 3/4
FWA08	FIBER WHEEL - 5 X 1.25 X 1/2
FWA09	FIBER WHEEL - 5 X 2 X 3/4
FWA10	FIBER WHEEL - 6 X 1.5 X 1/2
FWA11	FIBER WHEEL - 6 X 2 X 1
FWA12	FIBER WHEEL - 8 X 2 X 1
FWA13	FIBER WHEEL - 8 X 3 X 1

- ALL DIMENSIONS IN INCH
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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PLWA

WHITE PALLET WHEEL



ITEM CODE	WHEEL SIZE
PLWA01	PALLET WHEEL - 80 X 50 X 6204 WHITE
PLWA02	PALLET WHEEL - 80 X 70 X 6204 WHITE
PLWA03	PALLET WHEEL - 80 X 90 X 6204 WHITE
PLWA04	PALLET WHEEL - 180 X 50 X 6204 WHITE
PLWA05	PALLET WHEEL - 200 X 50 X 6204 WHITE
PLWA06	PALLET WHEEL - 50 X 35 WHITE ROLLER

PLWB

CIPU PALLET WHEEL



ITEM CODE	WHEEL SIZE
PLWB01	PALLET WHEEL - 80 X 50 X 6204 CIPU
PLWB02	PALLET WHEEL - 80 X 70 X 6204 CIPU
PLWB03	PALLET WHEEL - 80 X 90 X 6204 CIPU
PLWB04	PALLET WHEEL - 180 X 50 X 6204 CIPU
PLWB05	PALLET WHEEL - 200 X 50 X 6204 CIPU
PLWB10	PALLET WHEEL - 80 X 60 X 6204 CIPU



- ALL DIMENSIONS IN MM
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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RUWA

CI RUBBER BONDED WHEEL



ITEM CODE	WHEEL SIZE
RUWA01	RUBBER WHEEL-6 X 2 X 1 TR WHEEL
RUWA02	RUBBER WHEEL-8 X 2 X 1 TR WHEEL
RUWA03	RUBBER WHEEL-6 X 2 X 6205 CI BONDED WHEEL
RUWA04	RUBBER WHEEL-8 X 2 X 6205 CI BONDED WHEEL
RUWA05	RUBBER WHEEL-10 X 2 X 6205 CI BONDED WHEEL
RUWA06	RUBBER WHEEL-12 X 2 X 6205 CI BONDED WHEEL
RUWA07	RUBBER WHEEL-12 X 3 X 6205 CI BONDED WHEEL
RUWA08	RUBBER WHEEL-14 X 3 X 6205 PLATE SOLID WHEEL
RUWA09	RUBBER WHEEL-14 X 4 X 6307 CI BONDED WHEEL
RUWA10	RUBBER WHEEL-16 X 4 X 6307 CI BONDED WHEEL
RUWA11	RUBBER WHEEL-16 X 4 X 6206 PLATE SOLID WHEEL (AIRPORT)
RUWA12	RUBBER WHEEL-8 X 2 X 1 DP WHEEL
RUWA13	RUBBER WHEEL-14 X 3 X 6205 PLATE SOLID WHEEL
RUWA14	RUBBER WHEEL-14 X 3 SOLID RUBBER RING ONLY
RUWA15	RUBBER WHEEL-8 X 2 X 1 CI BONDED WHEEL

RUWB

CI RUBBER WHEEL



ITEM CODE	WHEEL SIZE
RUWB01	RUBBER WHEEL - 6 X 1.5 X 6205 CI BONDED WHEEL VB
RUWB02	RUBBER WHEEL - 6 X 2 X 6205 CI BONDED WHEEL VB
RUWB03	RUBBER WHEEL - 8 X 2 X 6205 CI BONDED WHEEL VB
RUWB04	RUBBER WHEEL - 10 X 2 X 6205 CI BONDED WHEEL VB
RUWB05	RUBBER WHEEL - 6 X 2 RUBBER RING DBB CI HUB VB
RUWB06	RUBBER WHEEL - 6 X 2 RUBBER RING ONLY VB
RUWB07	RUBBER WHEEL - 6 X 1.5 X 6205 CI BONDED WHEEL VB (03)
RUWB08	RUBBER WHEEL - 6 X 2 X 6205 CI BONDED WHEEL VB (03)

- ALL DIMENSIONS IN INCH
- THE LOAD CAPACITY IS FOR SMOOTH SURFACE OF A MAXIMUM SPEED OF 3KMPH.
- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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RUWD

HEAVY RUBBER WHEEL



ITEM CODE	WHEEL SIZE
RUWD01	RUBBER WHEEL - 6 X 2 X 6205 CI BONDED HEAVY WHEEL
RUWD02	RUBBER WHEEL - 8 X 2 X 6205 CI BONDED HEAVY WHEEL
RUWD03	RUBBER WHEEL - 8 X 3 X 6205 CI BONDED HEAVY WHEEL
RUWD04	RUBBER WHEEL - 10 X 2 X 6205 CI BONDED HEAVY WHEEL
RUWD05	RUBBER WHEEL - 10 X 3 X 6205 CI BONDED HEAVY WHEEL
RUWD06	RUBBER WHEEL - 12 X 2 X 6205 CI BONDED HEAVY WHEEL
RUWD07	RUBBER WHEEL - 12 X 3 X 6205 CI BONDED HEAVY WHEEL
RUWD08	RUBBER WHEEL - 14 X 3 X 6205 CI BONDED HEAVY WHEEL
RUWD09	RUBBER WHEEL - 14 X 4 X 6307 CI BONDED HEAVY WHEEL
RUWD10	RUBBER WHEEL - 16 X 4 X 6307 CI BONDED HEAVY WHEEL
RUWD11	RUBBER WHEEL - 6 X 3 X 1 ALLUMINUM BONDED HEAVY WHEEL
RUWD12	RUBBER WHEEL - 12 X 4 X 6207 MS BONDED HEAVY WHEEL
RUWD13	RUBBER WHEEL - 14 X 4 X 4 HOLE MS BONDED HEAVY WHEEL
RUWD14	RUBBER WHEEL - 12 X 5 X 6 HOLE MS BONDED HEAVY WHEEL

AIRG

AIR TYRE TYPE WHEEL



ITEM CODE	WHEEL SIZE
AIRG01	AIR TYRE - 14 X 3 X 6205 - 3.50.8 REGULER
AIRG02	AIR TYRE - 14 X 3 X 6205 - 3.50.8 HEAVY
AIRG03	AIR TYRE - 14 X 3 - 3.50.8 - 4 HOLE SCO. HUB
AIRG04	AIR TYRE - 16 X 4 X 6205 - 4.00 X 8 SCOOTER TYRE
AIRG05	AIR TYRE - 3.50.8 EXTRA HEAVY
AIRG06	AIR TYRE - 4.00 - 8 EXTRA HEAVY



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- DESIGN & SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
- ALSO AVAILABLE WITH OTHER WHEEL TYPES

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• RUBBER CONTACT WHEEL / BELTER WHEEL /
SERRATED RUBBER BELT WHEEL



• DESIGNER TROLLEY WHEEL



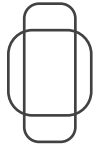
• NYLON ROLLER
(AS PER CUSTOMERS DIMENSIONS)



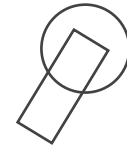
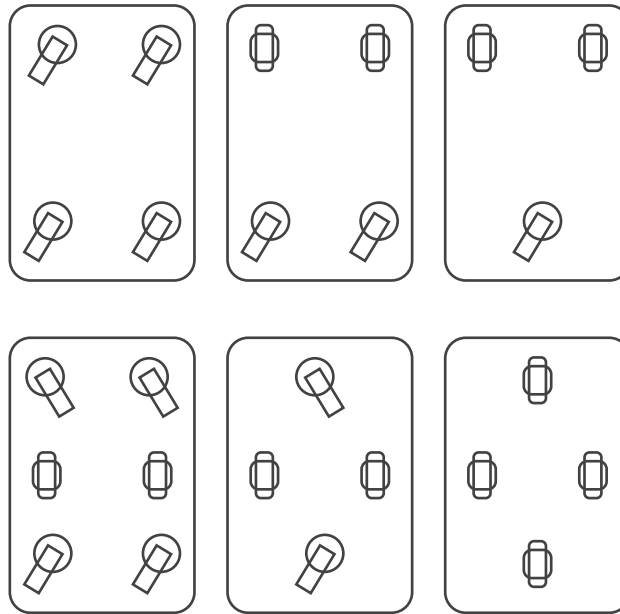
• OTHER PRODUCTS



FITTING OPTION



FIX = FIX TYPE CASTOR



SWL = SWIVEL TYPE CASTOR

WHEEL MATERIAL CAPABILITY & PHARACTERISTIC

WHEEL MATERIAL	CAPACITY (KG)	AGILITY	FLOOR PROTECTION	SILENCE	SHOCK RESISTANCE	ABRASION RESISTANCE	CHEMISTRY RESISTANCE	SUITABLE TEMPERATURE	HARDNESS (A)
PP=POLYPROPYLENE	10-440	●●●●●	●●●○○	●●●○○	●●●○○	●●●○○	●●●●●	-15 - 80	65D
PU=POLYPROPYLENE	12-401	●●●●○	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	-35 - 80	90A-100A
PU=POLYPROPYLENE	32-142	●●●●○	●●●●●	●●●●●	●●●●●	●●●●○	●●●●●	-20 - 80	90A-95A
PU=POLYPROPYLENE (SKIDPROOF)	265-405	●●●●○	●●●●●	●●●●●	●●●●○	●●●●○	●●●●●	-35 - 80	95A-100A
PU=HIGH-TECH POLYPROPYLENE	40-405	●●●●○	●●●●●	●●●●●	●●●●●	●●●●○	●●●●●	-35 - 80	95A-100A
PU=POLYPROPYLENE (IRON-CORE)	290-505	●●●○	●●●●●	●●●●●	●●●●●	●●●●○	●●●○	-35 - 80	85A-90A
YUPA = POLYPROPYLENE	15-145	●●●●●	●●●○○	●●●○○	●●●○○	●●●○	●●●●●	-15 - 80	65D
PA = POLYAMIDE	50-462	●●●●●	●●●○○	●●●○○	●●●○○	●●●●●	●●●●●	-35 - 80	65D
PAH = POLYAMIDE HIGH-TEMPERATURE	73-115	●●●●●	●●●○○	●●●○○	●●●○○	●●●●●	●●●●●	-10 - 80	65D
TPR = THERMOPLASTIC	10-167	●●●○	●●●●●	●●●●●	●●○○	●●●●○	●●●●○	-35 - 80	65A-75A
ER =HIGH-ELASTIC RUBBER	50-318	●●●○	●●●●●	●●●●●	●●○○	●●●●○	●●●○	-45 - 80	70A-85A
HR = HARD RUBBER	80-115	●●●○	●●●●○	●●●●○	●●●●○	●●●●○	●●●○	-20 - 80	90A
SR = SOFT RUBBER	30-60	●●●○	●●●●○	●●●●○	●●●●○	●●●●○	●●●○	-20 - 80	75A-80A

BEST ●●●●●

BETTER ●●●●○

COMMAN ●●●○

BAD ●●○○○



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