

Stainless Steel Series IP, Wheel A



max 600 kg -30 °C - +80 °C 100-200 mm

+++
swivels easily

+++
wear resistant

+++
shock proof

+++
floor protective

+++
weather proof

Material



Coated in cast polyurethane, 95±3 Shore A
High quality nylon wheel centre

Material Fork



Finish: Polished stainless steel swivel fork AISI 304, stainless steel Kingpin AISI 303 riveted to the top plate, stainless steel balls AISI 420, thermoplastic dust seal (water proof), self-locking stainless steel nut, adjustable total lock

Advantages

- ✓ silent in motion
- ✓ low rolling resistance
- ✓ high abrasion and tear resistance
- ✓ high resistance to shocks
- ✓ easy to clean
- ✓ good chemical resistance

Applications

- Wet environments
- Dollies

ROLLENBAU



SWIVEL CASTOR



SWIVEL CASTOR WITH TOTAL LOCK



FIXED CASTOR

Dimensions

ARTICLE NUMBER	ARTICLE TYPE	WHEEL-Ø A X WIDTH B MM	LOAD CAPACITY KG	OVERALL HEIGHT H MM	DIMENSION OF TOP PLATE TP MM	HOLE SPACING HS MM	HOLE-Ø HD MM	SWIVEL RADIUS SR MM	WHEEL BEARING	PRICE €
IP 101 ABX	Swivel castor	100x40	250	137	105x85	80x60	9	94		142,80
IPT 101 ABX	Swivel castor with total lock	100x40	250	137	105x85	80x60	9	140		186,72
IPF 101 ABX	Fixed castor	100x40	250	137	105x85	80x60	9			69,96
IP 101 A	Swivel castor	100x40	250	137	105x85	80x60	9	94		140,88
IPT 101 A	Swivel castor with total lock	100x40	250	137	105x85	80x60	9	140		186,24
IPF 101 A	Fixed castor	100x40	250	137	105x85	80x60	9			62,40
IPS 101 ABX	Swivel castor	100x40	250	137	135x110	105x80	11	94		149,28
IPST 101 ABX	Swivel castor with total lock	100x40	250	137	135x110	105x80	11	170		193,32
IPSF 101 ABX	Fixed castor	100x40	250	137	135x110	105x80	11			85,20
IPS 101 A	Swivel castor	100x40	250	137	135x110	105x80	11	94		142,20
IPST 101 A	Swivel castor with total lock	100x40	250	137	135x110	105x80	11	170		185,88
IPSF 101 A	Fixed castor	100x40	250	137	135x110	105x80	11			77,64
IP 126 ABX	Swivel castor	125x40	300	162	105x85	80x60	9	106		160,68
IPT 126 ABX	Swivel castor with total lock	125x40	300	162	105x85	80x60	9	140		204,48
IPF 126 ABX	Fixed castor	125x40	300	162	105x85	80x60	9			93,12
IP 126 A	Swivel castor	125x40	300	162	105x85	80x60	9	106		145,56
IPT 126 A	Swivel castor with total lock	125x40	300	162	105x85	80x60	9	140		189,96
IPF 126 A	Fixed castor	125x40	300	162	105x85	80x60	9			78,12
IPS 126 ABX	Swivel castor	125x40	300	162	135x110	105x80	11	106		167,88
IPST 126 ABX	Swivel castor with total lock	125x40	300	162	135x110	105x80	11	170		210,72
IPSF 126 ABX	Fixed castor	125x40	300	162	135x110	105x80	11			103,92
IPS 126 A	Swivel castor	125x40	300	162	135x110	105x80	11	106		152,04
IPST 126 A	Swivel castor with total lock	125x40	300	162	135x110	105x80	11	170		195,96
IPSF 126 A	Fixed castor	125x40	300	162	135x110	105x80	11			89,16
IP 150 ABX	Swivel castor	150x40	370	192	135x110	105x80	11	126		183,96
IPT 150 ABX	Swivel castor with total lock	150x40	370	192	135x110	105x80	11	170		227,64
IPF 150 ABX	Fixed castor	150x40	370	192	135x110	105x80	11			118,56
IP 150 A	Swivel castor	150x40	370	192	135x110	105x80	11	126		178,80

IPT 150 A	Swivel castor with total lock	150x40	370	192	135x110	105x80	11	170		224,40
IPF 150 A	Fixed castor	150x40	370	192	135x110	105x80	11			110,64
IP 175 ABX	Swivel castor	175x40	500	236	135x110	105x80	11	149		270,96
IPT 175 ABX	Swivel castor with total lock	175x40	500	236	135x110	105x80	11	170		339,00
IPF 175 ABX	Fixed castor	175x40	500	236	135x110	105x80	11			157,08
IP 175 A	Swivel castor	175x40	500	236	135x110	105x80	11	149		259,20
IPT 175 A	Swivel castor with total lock	175x40	500	236	135x110	105x80	11	170		327,12
IPF 175 A	Fixed castor	175x40	500	236	135x110	105x80	11			144,96
IP 200 ABX	Swivel castor	200x50	600	248	135x110	105x80	13	162		299,16
IPT 200 ABX	Swivel castor with total lock	200x50	600	248	135x110	105x80	13	170		366,84
IPF 200 ABX	Fixed castor	200x50	600	248	135x110	105x80	13			185,16
IP 200 A	Swivel castor	200x50	600	248	135x110	105x80	13	162		283,92
IPT 200 A	Swivel castor with total lock	200x50	600	248	135x110	105x80	13	170		352,08
IPF 200 A	Fixed castor	200x50	600	248	135x110	105x80	13			170,40