

Push Trolley POWERTEX PPT-S1



Product information

POWERTEX



POWERTEX push trolley operated by pushing. A compact and low built design with low dead weight in a solid steel construction. It includes mechanical stops to ensure that the trolley is kept on the beam in case of an accident (anti-drop + anti-tilt). Fits most types of beam profiles and most brands of lifting blocks and electric hoists. Wheels with ball bearings.

Supplied with grey label for adhering over white nameplate for use in the entertainment industry.

Static test coefficient: WLL x 1,5.

Marking: According to standard, WLL, CE and individual serial number.

Finish: Black painted.

Standard: EN 13157

Safety factor: 4:1

Part Code	WLL ton	Beam width mm	Wheel Ø outside/inside mm	Min. radius of curve m	M mm	A mm	B mm	C mm	D mm	H mm	S mm	E mm	G mm	F mm	Weight kg
16.05PPTS1005	0.5	50-180	79/55	0,8	50-180	267	224	159	-	57.5 (55.5)	30	27	18 (22)	1.5-3	6
16.05PPTS1010	1	66-188	96,2/68	1	66-188	289	270	190	-	67 (65)	35,5	29	22 (26)	1.5-3	15
16.05PPTS1020	2	88-200	108,2/80	1,1	88-200	318	300	218	-	74 (72)	36	43 (35.6)	28 (32)	1.5-3	18
16.05PPTS1030	3	100-205	131,3/100	1,3	100-205	345	356	262,5	-	87 (85)	38	46	34 (38)	1.5-3	30
16.05PPTS1050	5	114-212	143,7/110	1,4	114-212	364	405	292	-	95.5 (93.5)	41	56	39 (43)	1.5-3	44
16.05PPTS1100	10	124-203	177,45/136	2,0	124-203	380	490	395	72	189	45	-	112	2-3.5	86

Blueprint

