

Series	Co- ding	Wheel Ø in mm	Max. dynamic load capacity	Bracket type			Mounting methods		
				Rigid	Swivel	Swivel with total lock brake	Mounting plate	Center hole	Threaded stud
EN 22870 Page XYZ		L	40-80	300 - 550 N 67 - 124 lbf	x	x	x	x	x
		D	50-75	600 - 800 N 135 - 180 lbf	-	x	-	x	x
EN 22872 Page XYZ		L	80-150	700 - 1800 N 157 - 405 lbf	x	x	x	x	-
EN 22873 Page XYZ		L	80-200	650 - 2250 N 146 - 506 lbf	x	x	x	x	-
EN 22874 Page XYZ		L	80-200	650 - 2300 N 146 - 517 lbf	x	x	x	x	-
EN 22875 Page XYZ		M	100-200	1800 - 5000 N 405 - 1124 lbf	x	x	x	-	-
EN 22880 Page XYZ		L	40-60	400 - 700 N 90 - 157 lbf	x	x	x	x	x
		D	50	1400 N 315 lbf	-	x	-	x	x
EN 22882 Page XYZ		L	80-200	1200 - 3000 N 270 - 674 lbf	x	x	x	x	-
EN 22884 Page XYZ		L	80-200	750 - 3000 N 169 - 674 lbf	x	x	x	x	-
EN 22885 Page XYZ		L	80-200	2000 - 3000 N 450 - 674 lbf	x	x	x	x	-
		M	125-200	3500 - 7500 N 787 - 1686 lbf	x	x	x	-	-

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					Rigid	Swivel	Swivel with total lock brake	Mounting plate	Center hole	Threaded stud
EN 22886 Page XYZ		L	100-125	2000 - 2200 N 450 - 495 lbf	x	x	x	x	-	-
		M	100-200	3000 - 7000 N 674 - 1574 lbf	x	x	x	x	-	-
		H	160-200	5500 - 7000 N 1236 - 1574 lbf	x	x	x	x	-	-
EN 22887 Page XYZ		M	100-200	3500 - 7500 N 787 - 1686 lbf	x	x	x	x	-	-
		H	125-200	5500 - 10000 N 1236 - 2248 lbf	x	x	x	x	-	-
		E	150-300	10000 - 23000 N 2248 - 5171 lbf	x	x	x	x	-	-
EN 22892 Page XYZ		L	65-200	1200 - 3000 N 270 - 674 lbf	x	x	x	x	x	-
		M	100-200	3000 - 7300 N 674 - 1641 lbf	x	x	x	x	-	-
		H	125-200	6500 - 9000 N 1461 - 2023 lbf	x	x	x	x	-	-
EN 22894 Page XYZ		L	80-100	1500 - 2000 N 337 - 450 lbf	-	x	-	x	x	-

L = Light version
D = Double wheel version
M = Medium version
H = Heavy version
E = Extra-heavy version