

















-20°C ÷ +70°C



												
										COD.		COD.
100	40	15	40	32	10	400	300	300	0.48	622102*	0.39	624102*
125	40	20	40	47	14	500	350	350	0.79	622113*	0.54	624113*
125	40	20	50	47	14	500	350	350	0.81	622103*	0.56	624103*
160	50	20	60	47	14,5	800	400	550	1.25	622104*	1.00	624104*
160	50	25	60	47	14,5	800	400	550	1.24	622114*	1.00	624104*
180	50	20	60	47	14,5	900	450	600	1.50	622105*	1.25	624105*
200	50	20	60	47	14,5	1000	500	700	1.85	622106*	1.60	624106*
200	50	25	60	47	14,5	1000	500	700	1.84	622116*	1.60	624106*















 1  
statisch draagvermogen  
daN (kg)

 2  
rolweerstand  
daN















  
dynamisch draagvermogen  
daN (kg)

\* = RoHS compliant














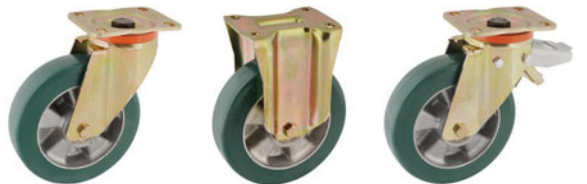
       	NL		NL		NL										
	100	40	128	100x85	80x60	9	35	120	200	0.86	COD.	0.83	COD.	1.05	COD.
											 <b>624402*</b>		 <b>626202*</b>		 <b>627302*</b>
											 <b>624403*</b>		 <b>626203*</b>		 <b>627303*</b>























       	M		M		M										
	160	50	199	140x110	105x80	11	56	178	500	2.95	COD.	2.24	COD.	3.42	COD.
											 <b>624504*</b>		 <b>627704*</b>		 <b>627404*</b>
											 <b>624506*</b>		 <b>627706*</b>		 <b>627406*</b>























       	P		P		P										
	100	40	138	100x85	80x60	9	46	120	300	1.35	COD.	0.85	COD.	1.52	COD.
											 <b>627602</b>		 <b>628512</b>		 <b>627202</b>
































       	P		P		P										
	125	40	170	140x110	105x80	11	70	126	350	2.33	COD.	1.69	COD.	1.86	COD.
											 <b>627603</b>		 <b>628503</b>		 <b>627203</b>
											 <b>627610</b>		 <b>628514</b>		 <b>627204</b>
											 <b>627605</b>		 <b>628515</b>		 <b>627205</b>
											 <b>627516</b>		 <b>628516</b>		 <b>627206</b>



















								EP 		EP 		EP 		
									COD.		COD.		COD.	
160	50	205	135x110	105x80	11	70	126	550	3.76	 <b>627824</b>	3.35	 <b>628824</b>	4.28	 <b>626664</b>
200	50	250	135x110	105x80	11	70	126	700	4.57	 <b>627826</b>	4.13	 <b>628826</b>	5.14	 <b>626656</b>



















								EE MHD 		EE MHD 		EE MHD 		
									COD.		COD.		COD.	
100	40	170	135x110	105x80	11	51	157	300	3.38	 <b>628302*</b>	2.40	 <b>628402*</b>	4.26	 <b>628602*</b>
125	40	182	135x110	105x80	11	51	157	350	3.71	 <b>628303*</b>	2.73	 <b>628403*</b>	4.59	 <b>628603*</b>
160	50	215	135x110	105x80	11	60	157	550	4.25	 <b>628314*</b>	3.26	 <b>628414*</b>	5.13	 <b>628614*</b>
180	50	242	135x110	105x80	11	70	157	600	4.62	 <b>628305*</b>	3.64	 <b>628405*</b>	5.51	 <b>628605*</b>
200	50	252	135x110	105x80	11	70	157	700	4.97	 <b>628306*</b>	3.99	 <b>628406*</b>	6.31	 <b>628606*</b>

De rem van elektrisch gelaste gaffels is een voor horizontale oppervlakken geschikte parkeerrem



								EEG MHD 		EEG MHD 			
									COD.		COD.		
100	40+40	140	135x110	105x80	11	55	600	3.45	 <b>628062*</b>	2.65	 <b>628162*</b>		
125	40+40	170	135x110	105x80	11	55	700	4.20	 <b>628063*</b>	3.40	 <b>628163*</b>		



								EEG HD 		EEG HD 			
									COD.		COD.		
160	50+50	228	175x140	140x105	14	50	1100	10.60	 <b>628084*</b>	6.20	 <b>628184*</b>		
200	50+50	280	175x140	140x105	14	65	1400	12.30	 <b>628066*</b>	7.70	 <b>628166*</b>		

Bij bokwielen van de serie EEG HD loopt de langste zijde van de bevestigingsplaat evenwijdig aan de as van het wiel.