

















-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

















								daN	NL		NL		NL	
										COD.		COD.		COD.
100	40	128	100x85	80x60	9	35	120	200	0.86	 624402*	0.83	 626202*	1.05	 627302*
125	40	156	140x110	105x80	11	37	120	300	1.46	 624403*	1.11	 626203*	2.34	 627303*


























								daN	M		M		M	
										COD.		COD.		COD.
160	50	199	140x110	105x80	11	56	178	500	2.95	 624504*	2.24	 627704*	3.42	 627404*
200	50	240	140x110	105x80	11	56	178	500	3.69	 624506*	3.04	 627706*	4.07	 627406*























								daN	P		P		P	
										COD.		COD.		COD.
100	40	138	100x85	80x60	9	46	120	300	1.35	 627602	0.85	 628512	1.52	 627202
































								daN	P		P		P	
										COD.		COD.		COD.
125	40	170	140x110	105x80	11	70	126	350	2.33	 627603	1.69	 628503	1.86	 627203
160	50	205	140x110	105x80	11	70	126	550	3.60	 627610	2.11	 628514	4.17	 627204
180	50	228	140x110	105x80	11	70	126	600	3.84	 627605	2.42	 628515	4.41	 627205
200	50	250	140x110	105x80	11	70	126	700	4.31	 627516	2.85	 628516	4.91	 627206



















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



















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

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	 628062*	2.65	 628162*		
125	40+40	170	135x110	105x80	11	55	700	4.20	 628063*	3.40	 628163*		



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

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