

GS325 – tip L/MD/M/H – Diagrama de selectare tip mecanism – grosime 18mm

Tip L/MD/M/H (pentru cereri speciale se pot distribui la cerere) Adancime minima cabinet : ≥ 280 mm

Factor putere – LF	L:4400-6600	KH700:6.42-9.42kg	MD:4900-6800	KH700:7.00-9.71kg	M:6500-8500	KH700:9.28-12.14kg	H:8400-12000	KH700:12.00-17.00kg
		KH800:5.00-8.25kg		KH800:6.13-8.50kg		KH800:8.13-10.63kg		KH800:10.50-15.00kg
		KH1040:4.23-6.34kg		KH1040:4.71-6.53kg		KH1040:6.25-8.17kg		KH1040:8.07-11.53kg

LF= Inaltime cabinet KH(mm) X (Greutate maner+Greutate front) FW(kg)

Daca 2 tipuri de mecanism sunt eligibile, selectati tipul mai mare

Inaltime cabinet KH		Latime cabinet (densitate material 720kg/m ³) mm																
Detalii lungime brat	Pozitie brat nr.	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400
700-729	1		L	L	L	L	L	L										
					MD	MD	MD	MD	MD	MD								
									M	M	M	M	M	M				
730-759	2														H	H	H	H
					MD	MD	MD	MD	MD									
									M	M	M	M	M					
760-789	3													H	H	H	H	H
					MD	MD	MD	MD	MD									
									M	M	M	M	M					
780-819	4													H	H	H	H	H
					MD	MD	MD	MD										
									M	M	M	M	M					
820-849	5													H	H	H	H	H
					MD	MD	MD											
									M	M	M	M	M					
850-879	6													H	H	H	H	H
					MD	MD												
									M	M	M	M	M					
880-909	7								H	H	H	H	H	H				
					MD													
									M	M	M							
910-939	8													H	H	H	H	H
					M	M	M											
940-969	9																	
					H	H	H	H	H	H								
970-1000	10																	
					M	M												
1001-1040	11																	
					H	H	H	H	H	H								

Nota: Pentru latimi mai mari de 1000 mm sau greutatea front mai mari de 10 kg folositi seturi de 3 balamale corp+intermediare