



Model	HL 600	1000	1000 SL (Slim)
Roping	2:1 indirect side acting	Direct central acting 1:1	Direct central acting 1:1
Stops	Up to 5	Up to 6	Up to 6
Available in parts	1	1 - 2 - 3	1 - 2 - 3
Diameter (mm)	Up to 75	from 120 do 238	from 60 do 100
Thickness (mm)	Up to 7.5	5, 6, 7.5, 10, 12 and 14	5, 7.5, and 12
Main advantage	Specific for HL and HL DRY control unit	Under ground	Under ground

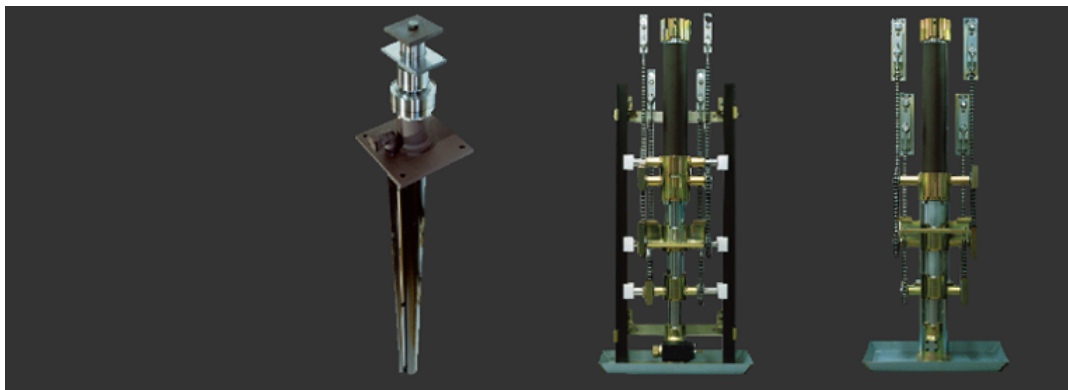


1001	1001 SL (Slim)	1008	1008 SL (Slim)
Direct lateral 1:1	Direct lateral 1:1	Indirect 2:1	Indirect 2:1
Up to 2	Up to 2	Up to 8	Up to 8
1-2-3	1 - 2 - 3	1 - 2 - 3	1 - 2 - 3
from 120 to 150	from 60 to 100	from 120 do 238	from 60 to 110
5, 6, 7.5 and 10	5, 7.5 and 12	5, 6, 7.5, 10, 12 and 14	5, 7.5 and 12
Decreases installation area required for short travel		Extremely versatile	

Telescopic jacks



Model	9100	9101	9110
Synchronisation	Hydraulic	Hydraulic	Hydraulic
Roping	Direct side acting 1:1	Direct side acting 1:1	Direct central acting 1:1
Stops	Up to 5	Up to 6	Up to 6
Available stages	2	3	2
Diameter (mm)	42 - 100	42 - 100	50 - 100
Guide (mm)	included	included	included
Main advantage	Specific for HL and HL DRY control unit	Under ground	Under ground



Model	9111	TCS	EC
Synchronisation	Hydraulic	Mechanical	Mechanical
Roping	Direct central 1:1	Direct lateral 1:1	Direct lateral 1:1
Stops	Up to 8	Up to 8	Up to 8
Available stages	3	2 - 3	2 - 3 - 4
Diameter (mm)	42 - 100	60 - 120	60 - 120
Guide (mm)	included	included	included
Main advantage	Design	Heavy loads. Suitable for goods and car lift	



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