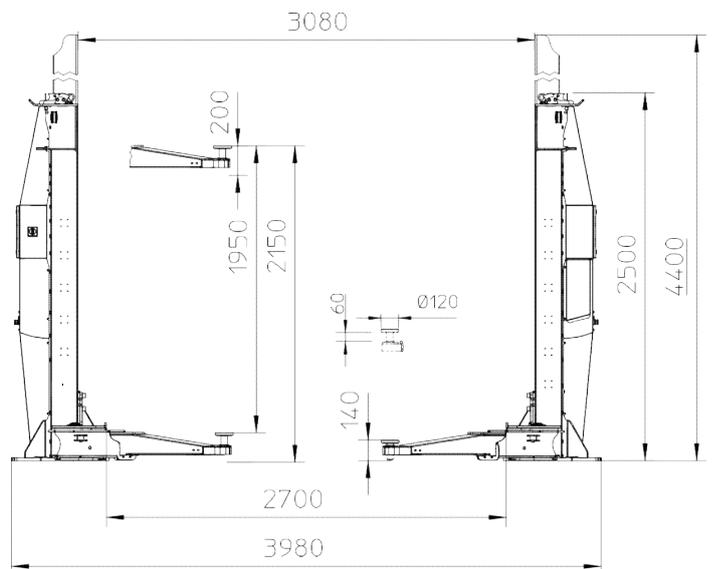




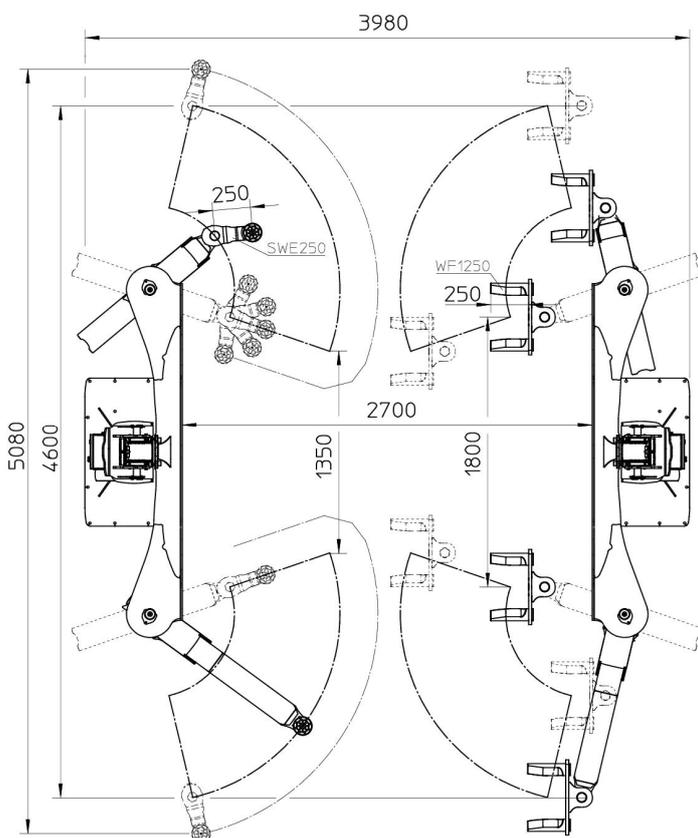
»» 2-Post Lift  
TPL7500

- + Suitable for all current cars, vans and light trucks, also for electric vehicles
- + Unique load support area, stretched length of swivel arms 4600 mm
- + *RadiusPlus*, swivelling arm extensions with low support height
- + No cross connection between the columns
- + *HydroLock*, continuous hydraulic swivel arm locking
- + Arrangement of the swivel arms, arms can be pushed together to save space
- + Swivel arms are mounted on roller bearings, easy to move



#### Technical Data – 2-post lift TPL7500:

Capacity:	7.5 t
Design:	2 stationary columns with swivel arms
Load support:	4 spindle rubber plates, wheel forks WF1250 (option), swivel arm extensions SWE250 and SWE400 (option)
Lifting stroke:	1950 mm (effective)
Support height:	140 - 210 mm
Drive-in width:	2700 mm (variable)
Lifting / lowering time:	Approx. 60 sec.
Operation:	At each column Up / down / emergency stop Fast and slow speed with softstart
Drive:	Electro-hydraulic Motor 2.2 KW per column
Connection:	400V / 3Ph+N / 50Hz / 16A, per column
Concrete quality:	C20/25 with standard reinforcement, minimum 200 mm



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