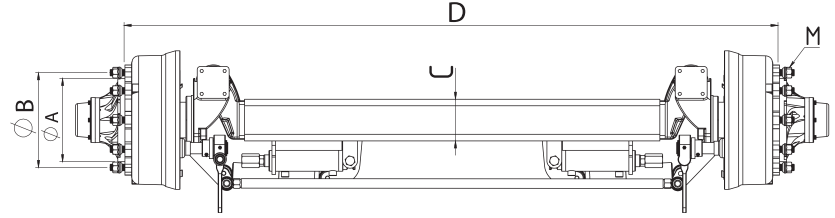




108120

Hidrolik Döner Dingil Sistemi / Çift Liftli
Hydraulic Steering Axle Set / Double Lift



Order Number	Profile C (mm)	Brake	Bearing	Capacity / Kapasite	Capacity / Kapasite	Bolt	Centre Hole-A	Bolt Center-B
Sipariş No	Profil C (mm)	Fren	Rulman	25 km/h	40 km/h	Bijon	Jant Göbeği-A	Bijon Merkezi-B
101154+108120	100	300x90	32211/32213	6.000	5.500	6xM18	160	205
101153+108120	100	300x90	32211/32213	6.750	6.200	8xM20	220	275
101258+108130	120	400X80	32213-32216	10.500	9.500	8xM20	220	275
101186+108130	110	400X120	32213-32215	11.800	10.600	10xM22	280	335
101295+108130	120	400x120	32213/32217	12.000	10.800	10xM22	280	335
101330+108130	140	420x200	32215/33021	13.000	12.000	10xM22	280	335

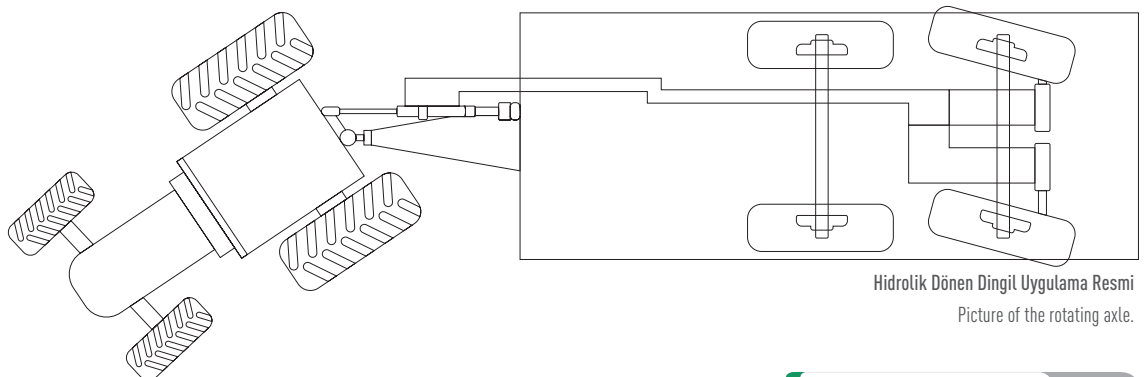
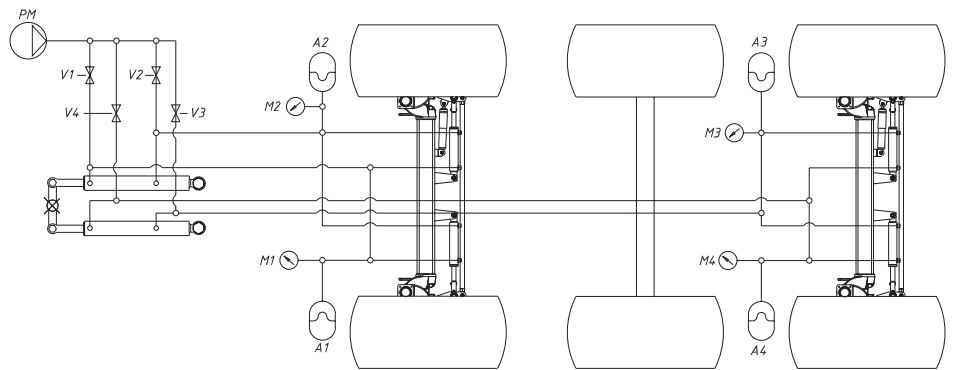
A1, A2, A3, A4	Akümülatör / Accumulator
M1, M2, M3, M4	Manometre / Manometer
V1, V2, V3, V4	Küresel Vana / Globe Valve
PM	El Pompası / Hand Pump
	Yön Lifti / Direction Cylinder

108135

Hidrolik Ekipmanları
Hydraulic Equipments

Bu sistemde, hidrolik döner dingil sistemi hareketini römorkun önündeki ok başına bağlanan yön liftinden alır. 2 Dingilli römorklarda arkadaki dingile, 3 dingilli römorklarda en ön ve en arkadaki dingile uygulanır.

On the hydraulic steering axle system the axle gets its motion from the direction cylinder mounted to the towing eye. On tandem system the hydraulic steering axle has to be mounted on the rear and on Tridem trailer systems the front and rear axles has to be a hydraulic steering axle.



Hidrolik Döner Dingil Uygulama Resmi
Picture of the rotating axle.