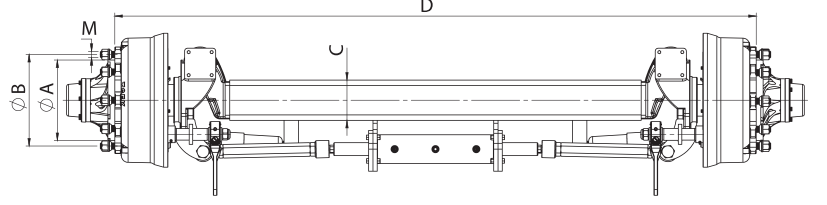




108150

Hidrolik Döner Dingil Sistemi / Tek Liftli
Hdraulic Steering Axle Set / Single Lift



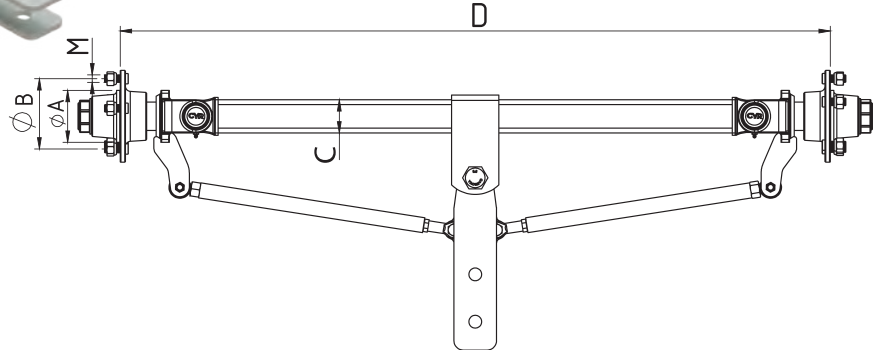
Order Number Sipariş No	Profile C (mm) Profil C (mm)	Brake Fren	Bearing Rulman	Capacity / Kapasite 25 km/h	Capacity / Kapasite 40 km/h	Bolt Bijon	Centre Hole-A Jant Göbeği-A	Bolt Center-B Bijon Merkezi-B
101154+108155	100	300x90	32211/32213	6.000	5.500	6xM18	160	205
101153+108155	100	300x90	32211/32213	6.750	6.200	8xM20	220	275
101258+108165	120	400x80	32213-32216	10.500	9.500	8xM20	220	275
101186+108165	110	400x120	32213-32215	11.800	10.600	10xM22	280	335
101295+108165	120	400x120	32213/32217	12.000	10.800	10xM22	280	335
101330+108165	140	420x200	32215/33021	13.000	12.000	10xM22	280	335



108200

Mekanik Döner Dingil Sistemi
Mechanic Steering Axle System

Dingil Hariç / Without Axle



Order Number Sipariş No	Profile C (mm) Profil C (mm)	Bearing Rulman	Capacity / Kapasite 25 km/h	Capacity / Kapasite 40 km/h	Bolt Bijon	Centre Hole-A Jant Göbeği-A	Bolt Center-B Bijon Merkezi-B
101020+108220	70	30204/30205	1.100	1.000	4xM12	58	98
102052+108220	70	30206/30209	2.800	2.500	5xM16	94	140
102075+108220	70	32207/32209	3.000	2.700	5xM16	110	160
102136+108220	80	32208/32210	3.500	3.200	6xM18	160	205
102173+108230	90	32209/32211	6.000	5.400	6xM18	160	205
102214+108230	100	32211/32213	6.500	6.000	6xM18	160	205
102217+108230	100	32211/32213	6.800	6.200	8xM20	220	275

Sistemde : Döner dingil dökümleri, oynar başlık, rot kolu, rot başı, yön bağlantı demiri bulunmaktadır. Mekanik döner dingil kullanılan römorklarda döner tabla kullanılmasına gerek yoktur. Mekanik döner dingil hareketini traktörden alır.

System: Steering axle castings, moveable heads, tie rod, joint rod. There is no need to use a turntable on a mechanical system. The Mechanical rotating axle system takes its motion directly from the tractor.