

- ✓ 360° smooth rotation, rated to 275 bar
- ✓ Sealed bearing design
- ✓ Multiple industrial application

The classic straight ceiling boom has uses in many industrial fields. A few examples are car wash, food processing, mining and manufacturing. A real all-around product with versatile applications anywhere liquids, air or gas are used.



DKP

Part No.	L	Weight
66.975	850	7.8 kg
66.962	1200	8.7 kg
66.003	1450	9.6 kg
66.013	1600	9.9 kg
66.023	1750	10.2 kg
66.033	1900	10.5 kg

Part No.	L	Weight
66.043	2050	10.8 kg
66.053	2250	11.1 kg
66.063	2500	11.4 kg
66.073	2750	11.7 kg
66.083	3000	12.0 kg
66.093	5800	18.0 kg



DKF (with flex-arm)

Part No.	L	Weight
66.503	1450	10.2 kg
66.513	1600	10.5 kg
66.523	1750	10.6 kg
66.533	1900	11.7 kg
66.543	2050	11.5 kg

Part No.	L	Weight
66.553	2250	12.0 kg
66.563	2500	12.3 kg
66.573	2750	12.9 kg
66.583	3000	13.7 kg



DP2 (two separate mediums in one ceiling boom)

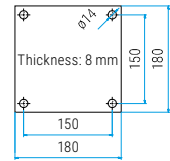
Part No.	L	Weight
66.451	1450	10.7 kg
66.452	1600	11.1 kg
66.453	1750	11.5 kg
66.454	1900	11.9 kg
66.455	2050	12.3 kg

Part No.	L	Weight
66.456	2250	12.7 kg
66.457	2500	13.1 kg
66.458	2750	13.5 kg
66.459	3000	13.9 kg

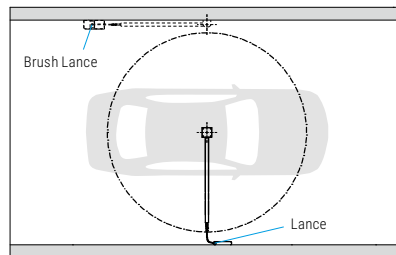
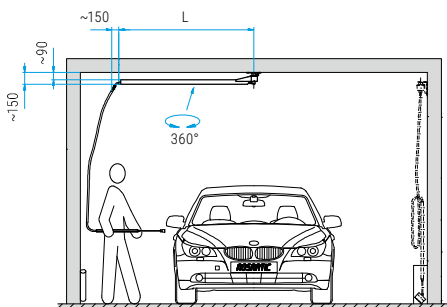


DKR (hexagon shape)

Part No.	L	Weight
62.041	1450	10.0 kg
62.021	1600	10.4 kg
62.001	1750	10.8 kg



Bearable load for each bore at least 30'000 N (for example M12 bolt)



TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
Inlet (top & side)	G1/4" F (other options available)
Outlet	G1/4" M (other options available)
Throughput medium	water, oil, air at pH 3-12

 environmentally friendly products

Legend

M.. = metric thrust, ..M = male, F = female, G = gas pipe thrust, R = gas pipe thrust conical, QV = quick connects, SV = profile ring fitting
D = diameter, L = length, NW = nominal width, SW = wrench size, IN = media input, OUT = media output, RS = basic position