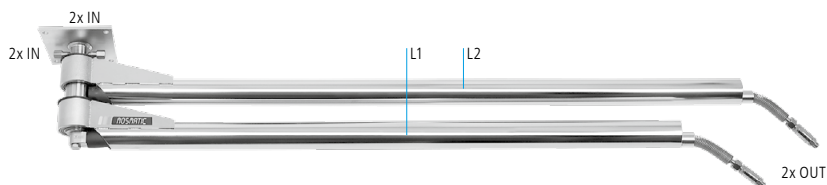
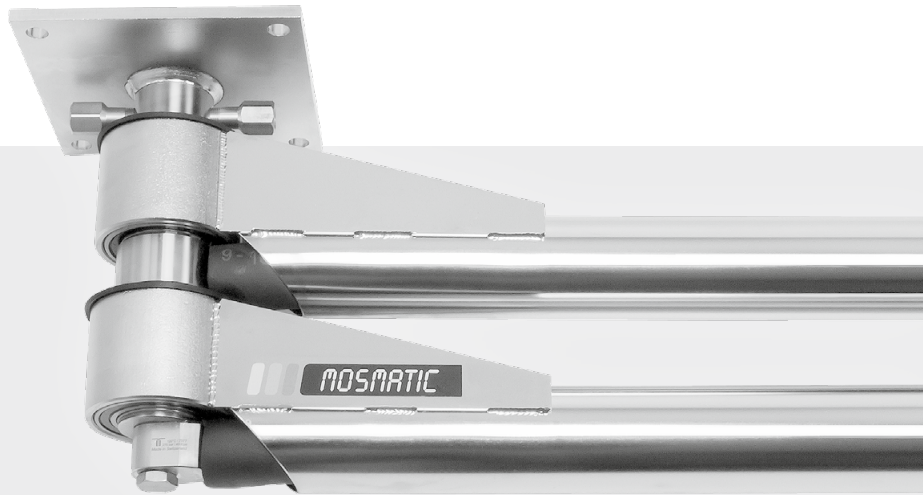


# DUAL CEILING BOOM



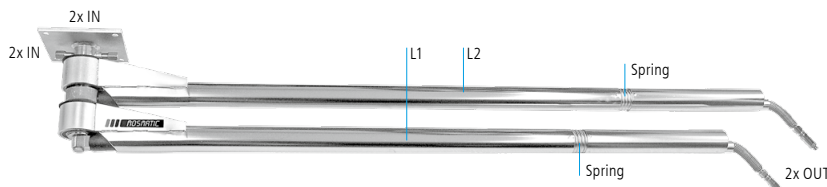
- ✓ A classic for the prep station
- ✓ Delivered ready for installation
- ✓ 2x 360° booms on one stem

The dual ceiling boom is most efficient when installed in the pre-wash section of a tunnel wash or outside a self-service car wash for caravans. This is the area where they are most frequently used. If used in a self-service car wash, we recommend to connect the brush lance to the upper boom and the high pressure lance to the lower boom.



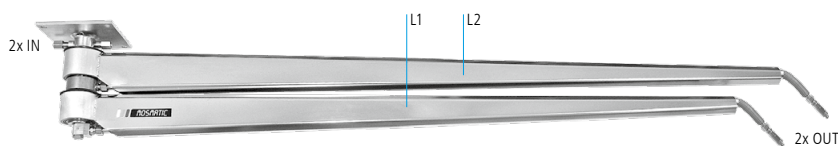
## DDP

Part No.	L1	L2	Weight
67.403	1450	1600	18.6kg
67.413	1600	1750	18.9kg
67.423	1750	1900	19.2kg
67.433	1900	2050	19.5kg
67.443	2050	2250	19.8kg
67.453	2250	2500	21.1kg



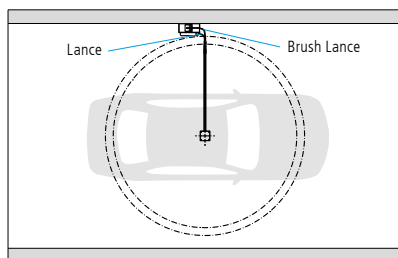
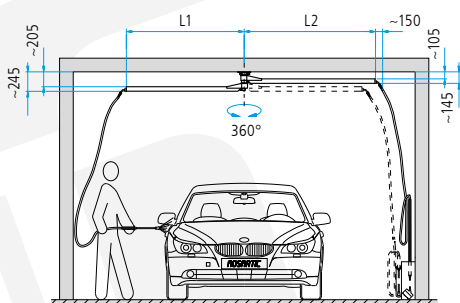
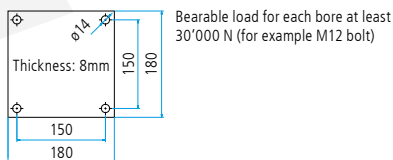
## DDF (with flex-arm)

Part No.	L1	L2	Weight
63.403	1450	1600	18.9kg
63.413	1600	1750	18.8kg
63.423	1750	1900	19.3kg
63.433	1900	2050	20.5kg
63.443	2050	2250	22.3kg
63.453	2250	2500	23.5kg



## DDK (hexagon shape, HP-hose)

Part No.	L1	L2	Weight
64.021	1450	1600	19.2kg
64.001	1600	1750	19.5kg



When using high and low pressure, we recommend to connect the low pressure to the upper boom.

## TECHNICAL DATA

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

### Legend

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