

Ceiling Boom-P

Technical Data

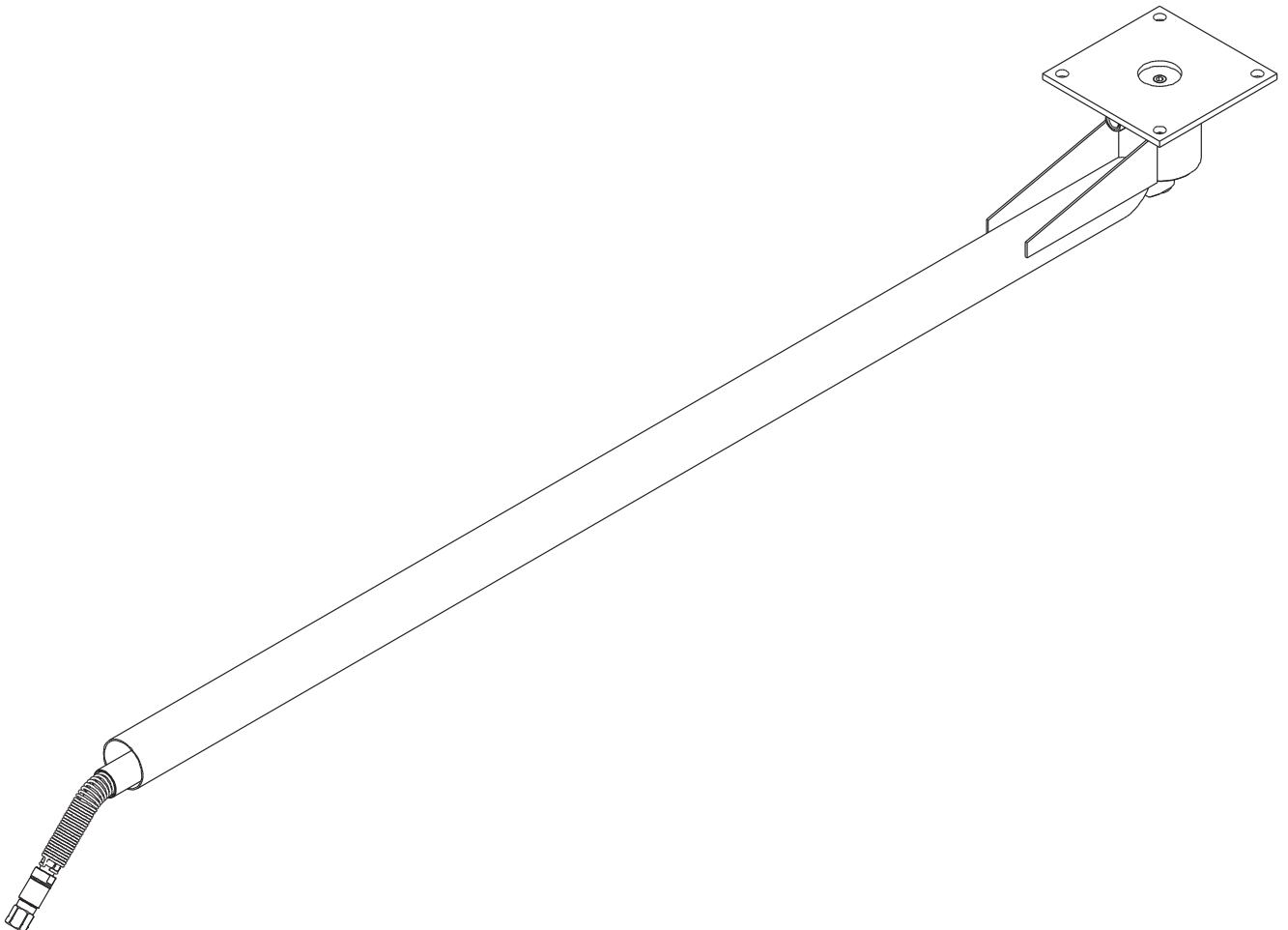
Pressure	4000psi
Temperature	250°F
RPM	max. 30 rpm
Throughput medium	water, oil, air at pH 3-12

Indication: (original language German):

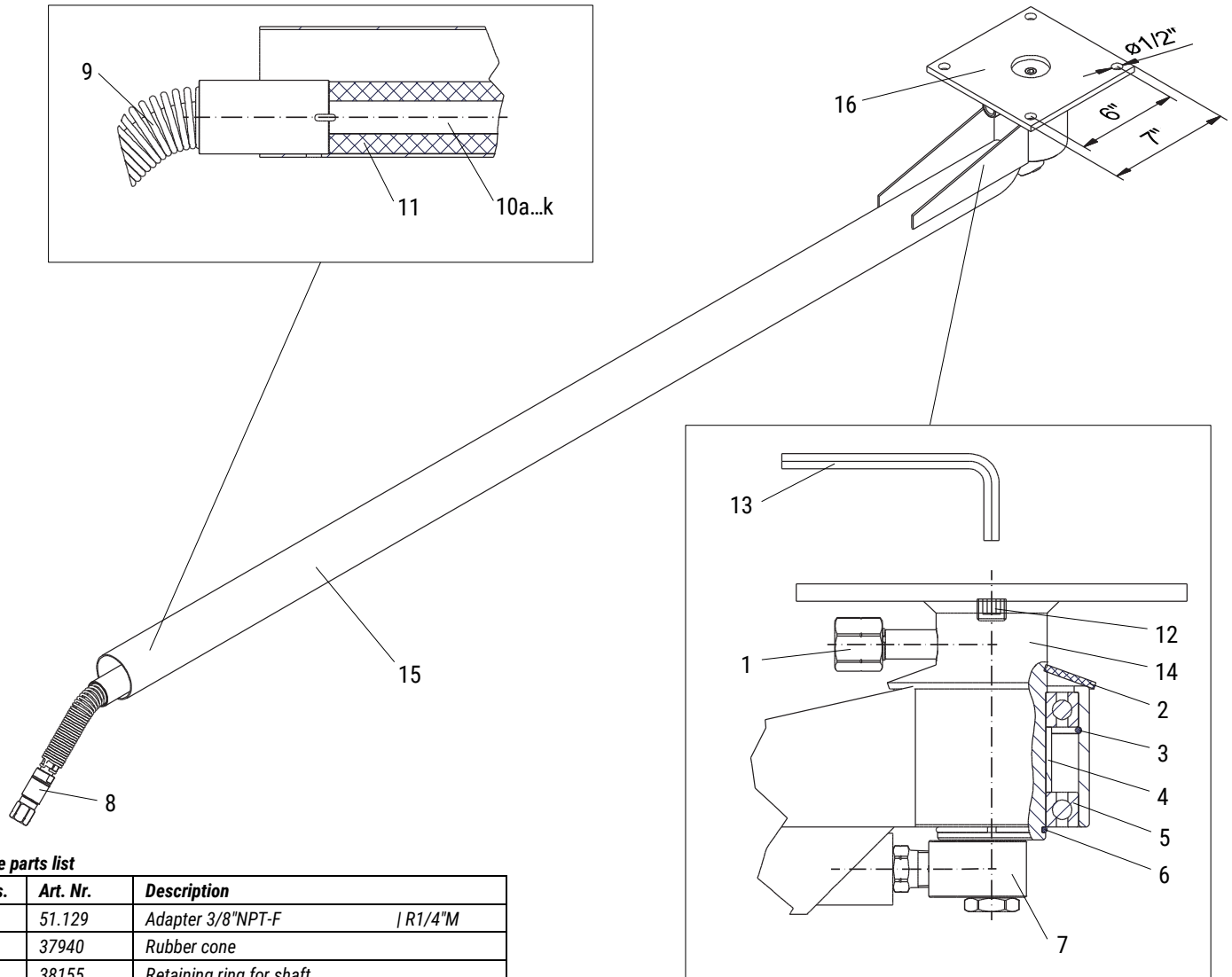
- Read all instructions, check overall conditions and safety requirements before initial operation of the product.
- Our product should only be installed by experienced users of high pressure equipment.
- Safety regulations and guidelines (Accident Prevention Rules) from the manufacturer of your high pressure cleaner are applicable.
- No modifications to the product are permitted.
- The product may be loaded with a maximum of 22lbs in addition to the hose and lance or brush.

⚠ Caution:

- Always use protection gear when using products connected to high pressure.
- Before any maintenance, turn off the high pressure water supply, e.g.: turn off and secure the power switch.



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Spare parts list

Pos.	Art. Nr.	Description
1	51.129	Adapter 3/8"NPT-F R1/4"M
2	37940	Rubber cone
3	38155	Retaining ring for shaft
4	37569	Spacer
5	12295	Ball bearing
6	37840	Retaining ring for shaft
7	40.019	Swivel 90°
8	30.654	Swivel 3/8"NPT-F 3/8"NPT-F
9	901.858	Tension spring
10a	902.786	HP-Hose for arm L= 2' 9"
10b	902.038	HP-Hose for arm L= 4' 0"
10c	901.860	HP-Hose for arm L= 4' 9"
10d	901.862	HP-Hose for arm L= 5' 3"
10e	901.864	HP-Hose for arm L= 5' 9"
10f	901.865	HP-Hose for arm L= 6' 3"
10g	901.866	HP-Hose for arm L= 6' 9"
10h	901.867	HP-Hose for arm L= 7' 5"
10i	901.868	HP-Hose for arm L= 8' 2"
10j	901.869	HP-Hose for arm L= 9'
10k	901.870	HP-Hose for arm L= 9' 10"
11	900.275	Insulation hose, black
12	901.043	Stud bolt R1/4"M
13	901.080	Hexagon socket wrench (not included)
14	38402	Axle suspension (top+side inlet)

Assembly instructions (original language German)

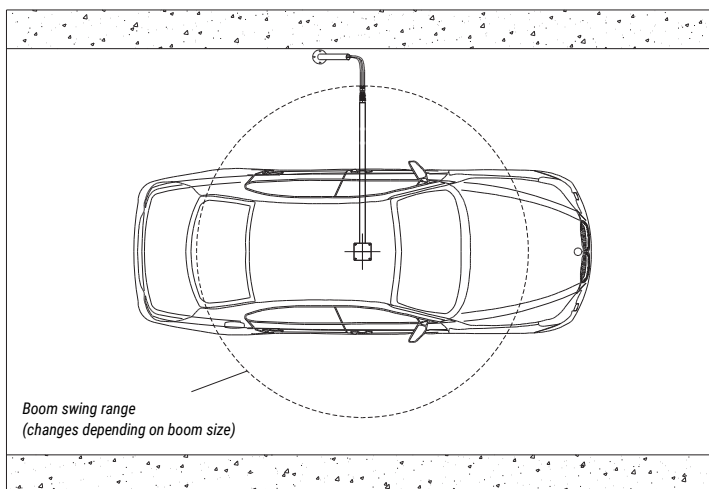
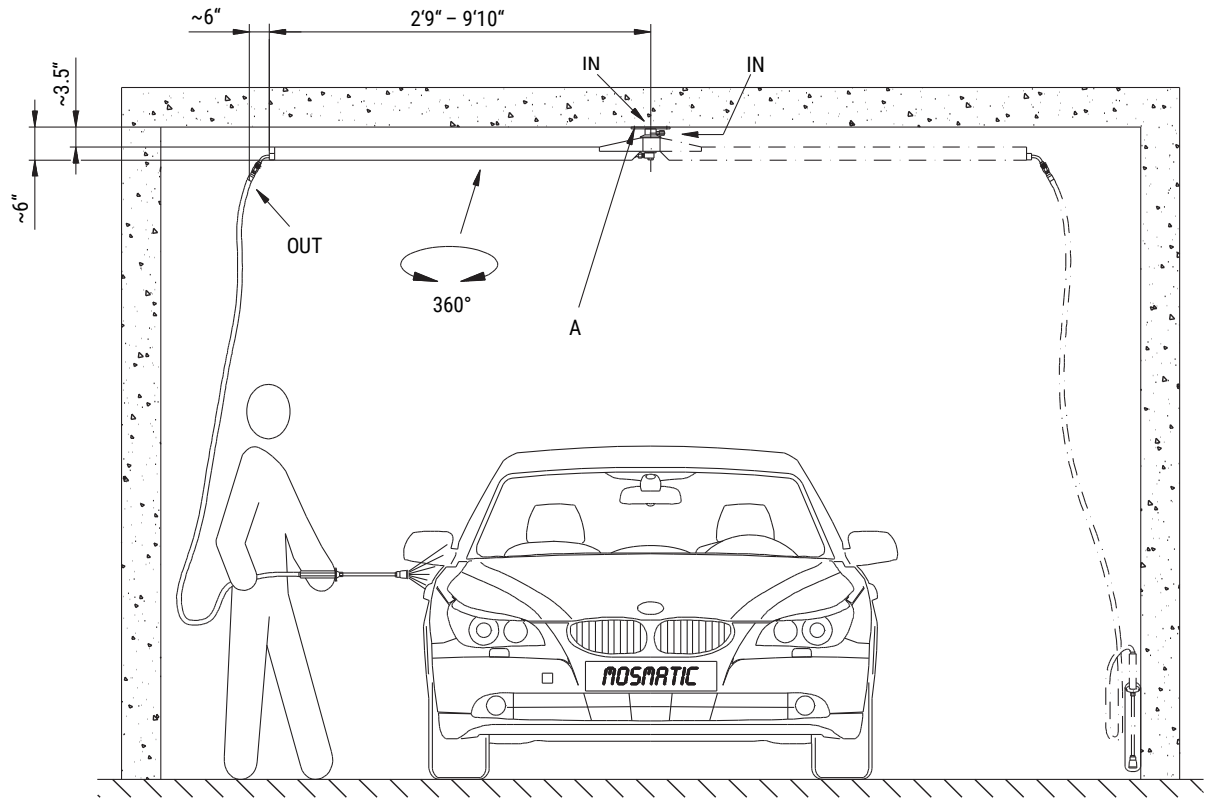
1. Install the ceiling boom (15) with the mounting plate (16) to the concrete ceiling or to the steel beam.
2. Tightly fasten the high pressure hose or the high pressure pipe connection coming from the high pressure pump, to either top or side connection.
 - for side inlet: mount adapter (1) on the side and plug top inlet with stud bold (12).
 - for top inlet: mount adapter (1) on top and plug side inlet with stud bold (12).
3. Tightly fasten the high pressure hose with lance or brush to the swivel (9).



We recommend checking swivel-connections once a year for normal wear and tear.

No greasing required.

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Mounting plate (A)
Thickness: 5/16"
Bearable hole load: min. 30'000N (e.g.: bolt 1/2")
- other versions and sizes upon request