

**COMPRESSION RATIO: 50:1**

ITEM GP 1012 – GP 1013 – GP 1014

IDEAL FOR MOBILE DISTRIBUTION KITS OR FOR SHORT DISTANCE INSTALLATION

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**COMPRESSION RATIO: 60:1**

ITEM. GP 1001 - GP 1002 - GP 1003

IDEAL FOR INSTALLATION WITH SEVERAL DISPENS POINTS AND MEDIUM DISTANCES

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**COMPRESSION RATIO: 80:1**

**HIGH VOLUME**

ITEM GP 1009

IDEAL FOR LONG DISTANCE INSTALLATION (TRUCK WORK-SHOP) WHERE HIGH VOLUME IS REQUIRED ON SEVERAL DISPENSING POINTS

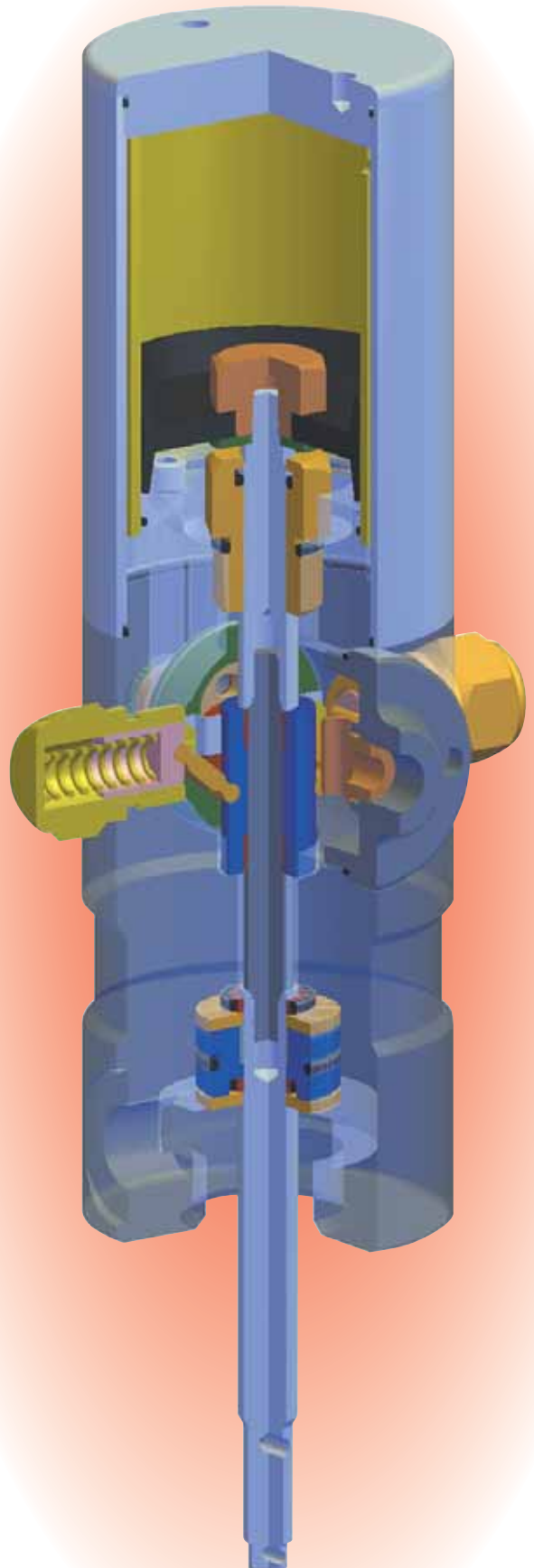
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**COMPRESSION RATIO: 35:1**

**HIGH VOLUME**

ITEM GP 1015

IDEAL FOR GREASE TRANSFER



GREASE

# AIR OPERATED GREASE PUMPS 50:1 – 60:1 – 80:1 – 35:1

GP 1001



GP 1002



GP 1003



GP 1012





GP 1013



GP 1014



	GP 1001	GP 1002	GP 1003	GP 1012	GP 1013	GP 1014	GP 1009	GP 1015
COMPRESSION RATIO	60:1	60:1	60:1	50:1	50:1	50:1	80:1	35:1
QUANTITY DELIVERY gr. @ 6 BAR	1370	1370	1370	1300	1300	1300	3600	4000
WORKING PRESSURE BAR	6 - 8	6 - 8	6 - 8	6 - 8	6 - 8	6 - 8	6 - 8	6 - 8
WORKING PRESSURE PSI	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120
AIR INLET CONNECTION	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 3/8" BSP	F 3/8" BSP
GREASE OUTLET CONNECTION	F 3/8" BSP	F 3/8" BSP	F 3/8" BSP	F 3/8" BSP	F 3/8" BSP	F 3/8" BSP	F 3/4" BSP	F 3/4" BSP
NOISE	79 dB	79 dB	79 dB	79 dB	79 dB	79 dB	79 dB	79 dB
AIR CONSUMPTION l/min	340	340	340	340	340	340	580	580
TYPE kg.	16-30	50-60	180-220	16-30	50-60	180-200	180-200	180-200
SUCTION TUBE DIAMETER mm	32	32	32	32	32	32	36	42
SUCTION TUBE LENGTH mm	500	750	950	500	750	950	950	950
SHIPPING DIMENSIONS  mm	130x130x780	130x130x1100	130x130x1300	130x130x780	130x130x1100	130x130x1300	130x130x1300	130x130x1300
WEIGHT  kg.	4,9	5,8	6,4	2,7	3,5	4,2	10,1	11,3

GP 1009



GP 1015



**HIGH VOLUME**  
80:1 – 35:1



For a longer life and efficiency of the pump it is suggested to use dried air or use a filter on the air inlet. (AV 9002)