

AIR OPERATED TRANSFER PUMPS 1:1

NP 1015



NP 1016



NP 1009



NP 1010



NP 1013



NP 1014



		ENTRY LEVEL		STANDARD		DOUBLE ACTING	
		NP 1015	NP 1016	NP 1010	NP 1009	NP 1013	NP 1014
FLOW RATE AT 6 BAR	liter/min	16	16	22	22	60	60
FLOW RATE AT 6 BAR	gallon/min	4,2	4,2	5,80	5,80	15,78	15,78
WORKING PRESSURE	BAR	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
AIR INLET		F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP	F 1/4" BSP
OIL OUTLET		M 1/2" BSP	M 1/2" BSP	M 1/2" BSP	M 1/2" BSP	M 3/4" BSP	M 3/4" BSP
NOISE		79 dB	79 dB	79 dB	79 dB	79 dB	79 dB
AIR CONSUMPTION	l/min	310	310	340	340	300	300
SUITABLE FOR BARRELS	liters	STUB	180 - 220	STUB	180 - 220	STUB	180 - 220
SUITABLE FOR BARRELS	gallon	STUB	45 - 55	STUB	45 - 55	STUB	48 - 55
DIAMETER SUCTION TUBE	mm	42	42	42	42	42	42
SUCTION TUBE LENGTH	mm	290	940	290	940	290	940
SHIPPING DIMENSIONS	mm	130 x 130 x 600	130 x 130 x 1300	130 x 130 x 600	130 x 130 x 1300	130 x 130 x 600	130 x 130 x 1300
WEIGHT	kg.	3,9	4,9	6,5	5,5	4,6	5,8



For a longer life and better efficiency of the pumps we highly suggest to use dry air or to fit the pump with a filter/regulator on the inlet (AV 9002)



NV 9062

TRANSFER PUMP KIT FOR NP 1016
MADE OF:
Automatic tap NV 9014
Connecting elbow



NV 9063

DRIP TRAY FOR MEASURES,
WITH DRAIN TUBE
Suitable for pump NP 1016

TRANSFER PUMP KIT MADE OF:

NP 1016 Air operated transfer pump 1:1

NV 9062 Automatic tap with connection elbow

NV 9063 Drip tray for measures

NV 9005 Bung adaptor d. 42 mm

Suitable for new oil

NK 1001

