

Art. 042-1500-170

Wheeled kit with air-operated diaphragm pump for suction-transfer oil

Equipped with:

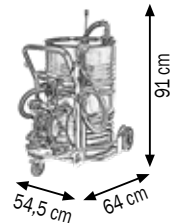
- Art.028-A170-AB1 Diaphragm pump of aluminium **R=1:1** 1" 170 l/min
- Art.030-1398-000 3-wheels trolley for drums of 180-220 l
- Art.F96-0800-006 4 ways evacuation valve F1"
- Art.F96-0100-604 Nipple 1" 1/2" BSP
- Art.F96-0100-606 Nipple 1" 1" BSP
- Art.R18-1250-006 n3 stainless steel connection 90° M-F 1"
- Art.R18-0803-256 n3 Rubber connection M 1" Ø 25mm
- Art.044-1479-A00 Probe holder fitting with lever valve
- Art.044-1485-000 Flexible probe Ø 8 l 800 mm
- Art.044-1502-000 Flexible probe Ø 12 l 800 mm
- Art.044-1505-000 Probe holder tube
- Art.025-1270-094 Suction kit flex hose 2 m + threaded
- Art.906-0404-030 1SC 1/2" hose M-F 3,0 m length
- Art.911-0500-011 Spiral suction hose 20x25 1,10 m length
- Art.B27-1120-032 n2 stainless steel hose clamp 20x32 mm



042-1500-170

			
042-1500-170	50,900	0,230	3

Ø 370-420 mm



Art. 042-1510-110

Wheeled kit with air-operated diaphragm pump for suction-transfer oil

Equipped with:

- Art.028-A110-AB1 Diaphragm pump of aluminium **R=1:1** 1" 110 l/min
- Art.030-1405-000 4-wheels trolley for drums of 180/220 l
- Art.042-0005-001 Bracket support pumps and hose reel 773x185 mm
- Art.070-1206-410 Hose reel with 1SC 1/2" hose 10,0 m length
- Art.F96-0800-006 4 ways evacuation valve F1"
- Art.F96-0100-604 Nipple 1" 1/2" BSP
- Art.F96-0100-605 Nipple 1" 3/4" BSP
- Art.R18-1250-006 n3 stainless steel connection 90° M-F 1"
- Art.R18-0803-256 n2 Rubber connection M 1" Ø 25mm
- Art.044-1479-A00 Probe holder fitting with lever valve
- Art.044-1485-000 Flexible probe Ø 8 l 800 mm
- Art.044-1502-000 Flexible probe Ø 12 l 800 mm
- Art.044-1505-000 Probe holder tube
- Art.025-1270-094 Suction kit flex hose 2 m + threaded
- Art.906-0424-010 1SC 1/2" hose F-F 1,0 m length
- Art.911-0500-011 Spiral suction hose 20x25 1,10 m length
- Art.B27-1120-032 n2 stainless steel hose clamp 20x32 mm



042-1510-110

			
042-1510-110	90,500	0,220	3

Ø 370-420 mm

