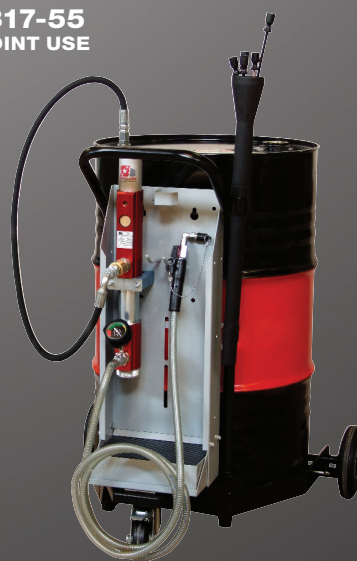




AUTOVAC 56
PART NO 317-56
FOR MULTI POINT USE



AUTOVAC 55
PART NO 317-55
FOR SINGLE POINT USE



AUTOVAC 57
PART NO 317-57
MOBILE UNIT FOR AUTOMOTIVE
INDUSTRY & MARINE

EXTRACTION PUMP FOR OIL & DIESEL

- FLOW RATE - UP TO 15 L / MINUTE
- OUTSTANDING PERFORMANCE - UP TO 95% VACUUM
- AUTOMOTIVE - FOR FAST AND CLEAN OIL CHANGE
- INDUSTRY - IDEAL FOR DRAINING SMALLER TANKS ETC.
- MARINE - THE IDEAL SOLUTION TO EXTRACT OIL & DIESEL

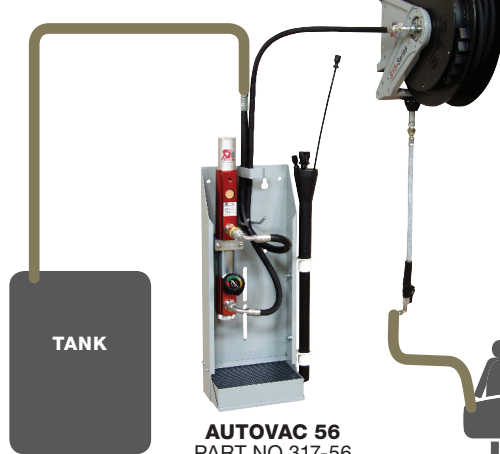
OUTSTANDING PERFORMANCE - FOR SAFE, CLEAN & EFFICIENT SERVICE

Single point use



AUTOVAC 55
PART NO 317-55

Covers up to 3 work bays



AUTOVAC 56
PART NO 317-56

Mobile unit for Automotive Industry & Marine



AUTOVAC 57
PART NO 317-57

Pump only



PART NO B11745

FOR THE AUTOMOTIVE, INDUSTRY & MARINE

Eurolube introduces an efficient and reliable extraction pump for oil & diesel:

- It is our philosophy to constantly anticipate our customer's needs and improve what is good, to optimize and enhance our product range time and time again.
- Backed by Eurolube's reputation for long lasting products, the package is designed to outperform other extraction pumps in their class and provide customers with the very latest functionality and exceptional easy handling.
- Whether you need to move oil from engines or tanks, we can customize for your extraction demanding applications within automotive, industry or marine sectors.
- The pump is designed to deliver maximum vacuum, up to 95% (#).
- The suction tube is equipped with a large strainer and vacuum meter to indicate that the fluid has been emptied.
- All models include connectors and probes for efficient extraction.

AUTOMOTIVE

- Model 317-55 is for one work bay in smaller workshops, extracted fluid can be collected directly to a drum for later disposal.
- Model 317-56 can cover up to 3 work bays, extracted fluid can be collected to a central storage tank for later disposal.

AUTOMOTIVE INDUSTRY & MARINE

- The mobile unit is ideal to extract oil or diesel from engines and tanks directly to a 200l drum for later disposal (drum not included).

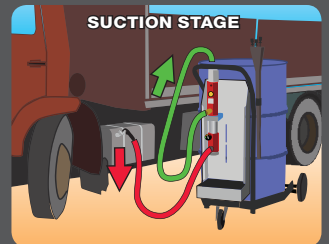
TECHNICAL DATA

Min. air pressure	3 bar
Max. air pressure	7 bar
Recommended air pressure	4-5 bar
Max. vacuum	-0,95 bar (#)
Max. temperature	+95°C
Capacity, free flow	15 l / minute
Capacity with probes	2-10 l / minute (#)

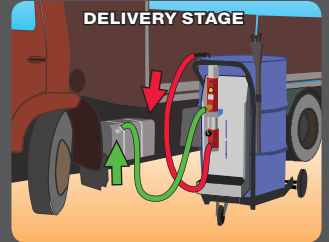
(#) Engine oil at minimum +70°C, see details in service manual

DUAL FUNCTION:

SUCTION STAGE



DELIVERY STAGE



LARGE VACUUM METER



- LARGE 32 MESH STRAINER
- A DRIP DRAIN ELIMINATES THE MESS WHEN CLEANING THE FILTER



For more information about our complete product range, visit our website, www.eurolube.com



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