



PRODUCT INFORMATION

OCTOBER 2018 Update



733

205L Stainless Steel Drum Pump

The 733 stainless steel drum pump available from Alemlube is a manually operated drum pump designed specifically for the transfer of chemicals and solvents from 205L drums and features an adjustable stainless steel outlet spout. The 733 can also be adjusted to suit 60L drums.

The easy push/pull operation allows the user to have total control over the chemicals or solvents being dispensed and performs reliably with delivery rates of up to 20 litres per minute or 500mL per stroke, on the up stroke.

Lightweight at just 3.0kg, the self priming 733 drum pump is manufactured from 304 stainless steel with Teflon wetted parts providing excellent chemical resistance for the transfer of ammonia, ethyl acetate, methyl acetate and nitric acid up to a concentration of 50% and is particularly ideal for food grade applications.

Always consult Alemlube for information regarding chemical compatibility for this pump.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Piston type pump with easy push/pull action

Delivers up to 500mL on the up stroke or up to 20 L/min

Suitable for the transfer of chemicals and solvents

Also suitable for food grade applications

Suitable for use with 205L and 60L drums

Manufactured from 304 stainless steel with Teflon seals

Supplied complete with 2"(m) bung adaptor

Lightweight at just 3.0kg

Also available: 2006SS

20L Stainless Steel Drum Pump

230mL per stroke



ORDERING INFORMATION

733

205L Stainless Steel Drum Pump

