ESCO
10130
ESCO
EQUIPMENT SUPPLY COMPANY
WWW.ESCO.NET
BACK SECTION
1.75"MIN

ESCO
10130
ESCO
EQUIPMENT SUPPLY COMPANY
WWW.ESCO.NET

MAX200PSI (13.8Bar)
ESCO
Model 10601

ESCO
PRO SERIES
AIR HYDRAULIC PUMP
CAPACITY
135 cu. in. (2000 cc / 1/2 Gallon)
MODEL 10518
www.esco.net
WARNING
TO AVOID POSSIBLE SERIOUS PERSONAL INJURY OR DEATH
• Do not use hoses in systems exceeding 10,000 psi (700 bar).
• The system operating pressure must not exceed the pressure rating of the lowest rated component in the system.
• Avoid sharp bends and kinks when routing hydraulic hoses.
• Do not drop heavy objects on hose.
• Do not use the hydraulic hose to carry a hydraulic component.
• Keep hydraulic equipment away from flames and heat.
• Keep hose away from sharp objects and eliminate abrasion.
• Inspect the system before each use. Replace questionable components immediately.
• Use only compatible fluids.
• Make sure quick disconnect fittings are correctly and completely fastened together. Quick disconnect couplers should be hand tighten only. Never use tools.
• Never attempt to disconnect couplers while under system pressure.
• Be sure pressure system and setup are stable before using.
MADE IN TAIWAN

ESCO
10130
ESCO
EQUIPMENT SUPPLY COMPANY
WWW.ESCO.NET
BACK SECTION

ESCO
10130
ESCO
EQUIPMENT SUPPLY COMPANY
WWW.ESCO.NET

ESCO
PRO SERIES
AIR HYDRAULIC PUMP
CAPACITY
135 cu. in. (2000 cc / 1/2 Gallon)
MODEL 10518
www.esco.net
WARNING
TO AVOID POSSIBLE SERIOUS PERSONAL INJURY OR DEATH
• Do not use hoses in systems exceeding 10,000 psi (700 bar).
• The system operating pressure must not exceed the pressure rating of the lowest rated component in the system.
• Avoid sharp bends and kinks when routing hydraulic hoses.
• Do not drop heavy objects on hose.
• Do not use the hydraulic hose to carry a hydraulic component.
• Keep hydraulic equipment away from flames and heat.
• Keep hose away from sharp objects and eliminate abrasion.
• Inspect the system before each use. Replace questionable components immediately.
• Use only compatible fluids.
• Make sure quick disconnect fittings are correctly and completely fastened together. Quick disconnect couplers should be hand tightened only. Never use tools.
• Never attempt to disconnect couplers while under system pressure.
• Be sure pressure system and setup are stable before using.
MADE IN TAIWAN

MAX200PSI (13.8Bar)
ESCO
Model 10601