

CHINETTI C 20 - C 30



SPESECIFICATION

Centrifugal Type, Double Stages, Multi - Pressure
Low Pressure : 2000 - 3000 l/m @ 10 Bar
High Pressure : 400 l/m @ 40 Bar
Automatic Priming with Rotary Vanes,
Electric Drive 24 V DC

Material :

Case : Light Alloy or Bronze
Impeller : Light Alloy or Bronze
Shaft Material : Stainless Steel
Shaft Seal : Mechanical
SAE 14 - 10 Transmission Flange

CHINETTI 2T - 5012



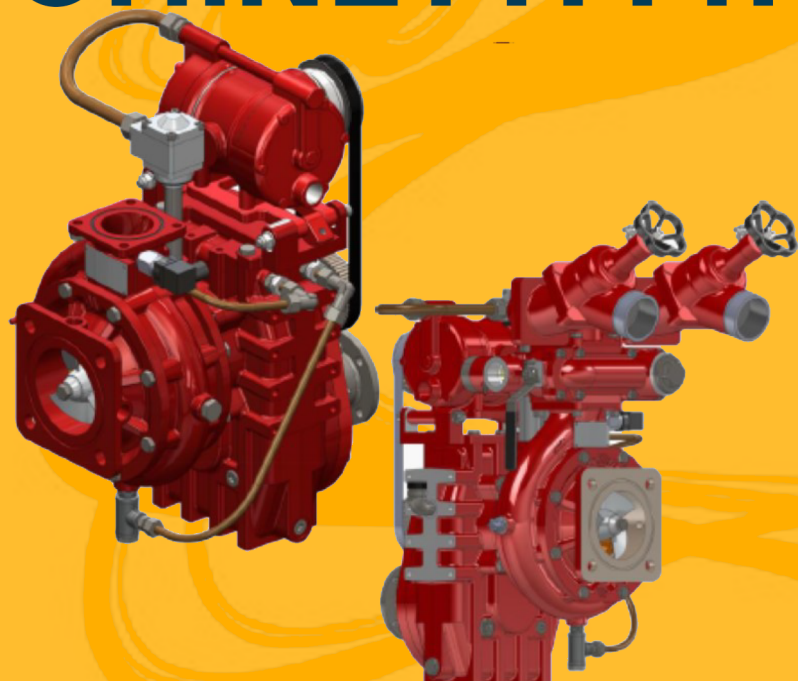
SPESECIFICATION

Centrifugal Type, Doble Stage
Normal Pressure : 4000 l/m @ 10 Bar
High Pressure : 400 l/m @ 40 Bar
Suction Lift : 3,5 meter
Max Speed : 2.500 rpm
Max Working Press. Range : -1 to 25 Bar
Automatic Priming with Rotary Vanes,
Electric Drive 24 V DC

Material :

Body : Light Alloy or Bronze
Impeller : Light Alloy or Bronze
Shaft Material : Stainless Steel
Shaft Seal : Mechanical
(Duplex - EN 1,4462 / ASTM A479/A182 F60)

CHINETTI M10.10



SPESECIFICATION

Centrifugal Type, Single Stage, Medium Pressure
Output : 1000 l/m @ 10 Bar
Automatic Priming with double piston priming pump, Priming Height 7,0 m

Material :

Case : Light Alloy or Bronze
Impeller : Light Alloy or Bronze
Shaft Material : Stainless Steel
Shaft Seal : Mechanical
SAE 14 - 10 Transmission Flange

KOZMAKSAN - TURKEY



NORMAL PRESSURE

SPEFICATION

SINGLE STAGE TYPE

Normal Pressure : 2000 l/m (792 GPM)
Rotation : 2800 rpm
Suction Speed : 30 second (7,5 depth)
Pressure : 17 Bar
Material : Alluminium Alloy- Bronze



HIGH PRESSURE

SPEFICATION

DOUBEL STAGE TYPE

Low Pressure : 2000 l/m (528 GPM) @ 10 Bar
High Pressure : 250 - 400 l/m (66 - 105 gpm)
@ 40 Bar
Rotation : 2800 rpm
Suction Speed : 30 second (7,5 depth)
Pressure : 17 Bar
Material : Alluminium Alloy- Bronze

PORTABLE PUMP **HONDA**

2,5 HP - 46 HP

Pump Type : Single Suction Single Stage Impeller
Method Drawing Water : Oil - Free Vacuum Pump Water Diversion
Time Of Drawing Water : 20 s
Starting : Recoil / Electric

