

# TL-A3012 12T

## FEATURES

- Welded base and cylinders to assure strength and eliminated leaks
- Chromed pump piston and ram for added rust resistance
- Extension screw gives added height when necessary
- Power provided by manual force or air motor
- Meets ANS/ASME PALD & CE/GS standards
- Features spring assisted return and over-travel protection



## SPECIFICATIONS

Model	Weight Capacity (Ton)	Min Saddle Height (mm)	Max Saddle Height (mm)	Air Pressure (Mpa)	Net Weight (Kg)
TL-A3012	12	245(9.6")	475(18.7")	0.7-1.0	16(228.7Lbs)

# TL-A3020 20T

## FEATURES

- Welded base and cylinders to assure strength and eliminated leaks
- Chromed pump piston and ram for added rust resistance
- Extension screw gives added height when necessary
- Power provided by manual force or air motor
- Meets ANS/ASME PALD & CE/GS standards
- Features spring assisted return and over-travel protection



## SPECIFICATIONS

Model	Weight Capacity (Ton)	Min Saddle Height (mm)	Max Saddle Height (mm)	Air Pressure (Mpa)	Net Weight (Kg)
TL-A3020	20	245(9.6)	475(18.7)	0.7-1.0	16(35.3lbs)

# TL-A3120 20T

## FEATURES

- Welded base and cylinders to assure strength and eliminated leaks
- Chromed pump piston and ram for added rust resistance
- Extension screw gives added height when necessary
- All air power device for easy operation
- & Super low minimum height for easy access
- Meets ANS/ASME PALD & CE/GS standards



## SPECIFICATIONS

Model	Weight Capacity (Ton)	Min . Height (mm)	Max . Height (mm)	Air Pressure (Mpa)	Net Weight (Kg)
TL-A3120	20	148(5.8")	259(10")	0.7-1.0	9.5kg(21Lbs)