## SATCO

### FELLING GRAPPLE



Weighing in at 2050kgs (4739lbs), and requiring 200lpm (52.8gpm) (US) at 280bar (4000psi) this felling grapple can be attached onto any carrier in the range of 20 – 40 tonne. As well as running the **SATCO**° 630 on larger carriers, the **SATCO**° 630 can also be run on a small carrier as the horsepower requirement is minimal compared to running a fixed disc saw head. These factors all amount to less carrier stress and great fuel efficiency. Giving you the ability to increase your production while bringing down your running costs.

Constructed using high grade materials and manufactured using the best robotic welding wire for a far superior weld.



#### Key features include:

- 8cm (3") pins for strength and long life
- Extra 'dead length' in cylinders for superior seal life
- Oil impregnated bushes for less wear
- Well protected hydraulic system
- Automatic bar release valve for saw chain replacement
- Removable covers for easy servicing
- 360° continuous rotation,

### **SATCO\* HOSE THROUGH CENTRE** system

- Heavy duty saw and swing arm
- **SATCO**\* Auto chain tensioning

#### Standard with 630E:

- Saw bar out Indicator
- Harverster ready
- Harvest lock

#### 630E Options Available:

- Quick change with Satco 3 Series Harvesters
- **SATCO**\* Logmaker H4 (Basic Controller)
- SATCO Logmaker H3 (Controller Geo Mapping/Saw position/Production Recording

SAT630H - Fully hydraulic - no electrical system required downin the grapple

SAT630E - Electrical over hydraulic control

# SATCO®

## AT630 O" FELLING GRAPPLE

