



Features:

- Exceptional heavy duty construction for demanding log handling applications.
- Built in cylinder rod protection.
- Wear resistant replaceable arm tips made from carbon manganese steel alloyed with boron.
- Cushioned cylinders.
- Compact heavy duty IR12 rotator capable of withstanding high loads in all directions.
- 1000 hour greasing intervals.
- Patented tapered sleeve pin design eliminates any joint motion.
- Cast upper link attachment and link.
- SAE porting.
- High pressure cylinders available on all models.
- Optional Hultdins SuperSaw attachment.

Technical Data

SuperGrip

Weight incl. rotator and link attachment
Max.load

	TL430	TL480	TL520
kg	643	658	698
kg	5000	6000	7000

Max. height arms open "A"
Max. height arms closed "A"
Max. opening width "B"
Max. grapple width "C"
Max. side width "D"
Min. gripping diameter

mm	1315	1334	1282
mm	1464	1511	1541
mm	1092	1219	1337
mm	430	430	430
mm	1395	1523	1647
mm	85	80	162

Max. operating pressure
Low pressure cylinder (LP)
High pressure cylinder (HP)

MPa	20	20	N/A
MPa	30	30	30

Cylinder bore LP
Cylinder bore HP

mm	80	90	
mm	70	70	70

IR12 Rotator:

Rotation continuous
Max load capacity
Max. operating pressure
Torque at 25 MPa

kN	250	
MPa	25	
Nm	2900	