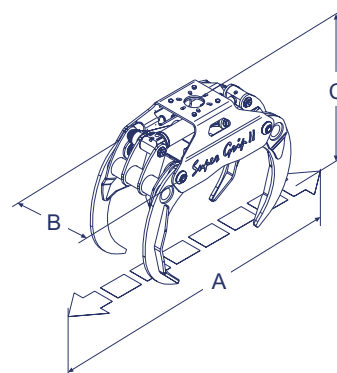


# HULTDINS SuperGrip™

## Features

- Optimized design that secures high quality and strength.
- Tapered sleeve pin design eliminates any joint motion.
- Strong cushioned cylinder to reduce shock loads for up to 25 MPa working pressure.
- High strength and reliability minimize stagnation time.
- Grapple saw option available on all models.



## SuperGrip II

		260R	300R	360R	420R
Weight	kg	198	204	316	345
Max. load	kg	4 000	4 000	5 000	5 500
Gripping area, tip-tip	m <sup>2</sup>	0.26	0.30	0.36	0.42
Gripping area, practical	m <sup>2</sup>	0.35	0.40	0.45	0.52
Max. gripping width "A"	mm	1 555	1 537	1 867	2 060
Overall grapple width "B"	mm	468	468	568	568
Height, arms tip-tip "C"	mm	855	886	939	1 043
Max. height arms open	mm	693	739	759	802
Min. height arms closed	mm	580	570	645	693
Grapple jaw width	mm	390	388	468	468
Min. gripping diameter	mm	110	110	146	180
Gripping force, arms open, at 25 MPa	kN	12.0	12.0	19.0	20.2
Gripping force, arms tip-tip, at 25 MPa	kN	14.3	14.3	19.0	24.3
Opening time, at 50 l/min	s	1.0	1.0	1.8	2.6
Closing time, at 50 l/min	s	1.7	1.7	2.5	3.5
Max. operating pressure	MPa	25	25	25	25

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