

GAMUL
 powered by LUMAG

T9400, T9230

Vertical Hydraulic - Log Splitter

PRODUKT-INFORMATION

Technical Data

	GAMUL T9400	GAMUL T9230
Motor	400V / 50Hz	230V / 50Hz
Motor power	3,5 kW 7,1A	3,0 kW 13A
Operating mode	S6 40%	S6 40%
Protection calss	IP54	IP54
Turning speed	2800 rpm	2800 rpm
Potor protection	yes	yes
Phase inverter	Yes	–
Splitting force	9t (±10%)	9t (±10%)
Splitting diameter	100 – 300 mm	100 – 300 mm
Splitting length	560 – 1040 mm	560 – 1040 mm
Hydraulic oil	max. 7,0 Liter (HLP46)	max. 7,0 Liter (HLP46)
Hydraulic working pressure	25,5 MPa (255 bar)	25,5 MPa (255 bar)
Delivery rate	11,2 l/min	5,88 l/min
Splitting stroke	85 cm	85 cm
2 working speeds	ca. 26,4 cm/s and 6,0 cm/s	ca. 13,9 cm/s and 3,1 cm/s
Reverse speed	ca. 7,7 cm/s	ca. 4,1 cm/s
Dimensions	1420 x 1320 x 2280 mm	1420 x 1320 x 2280 mm
Weight (net / gross)	166,4 kg / 176,4 kg	164,1 kg / 174,1 kg
Packaging (L x W x H)	485 x 745 x 1700 mm	485 x 745 x 1700 mm
Art. No.	GAMULT9400	GAMULT9230
EAN	40 47424 00962 8	40 47424 00964 2



230V Connection



400V Connection

Equipment Features:

- Safety requirements according to the latest European standard
- Compact vertical design with robust splitting wedge for splitting hard and soft wood up to max. 1040 mm
- Splitting wedge with 2 splitting speeds and return travel
- Circuit breaker with phase inverter (GAMUL T9400)
- High quality hydraulic pump with powerful 400V (GAMUL T9400) and 230V motor (GAMUL T9230)
- Smooth two-hand safety operation
- Safety when splitting due to fixing claw and splitting material holder.
- A low base plate with mechanical log pick-up facilitates log pick-up
- Lowerable cylinder for storage and transport
- Incl. wheels and transport handle