

GO WITH THE FLOW

T HORN
TECALEMIT

Hybrid pump

HORNET W 85 H INOX: Patented pump system.

Made in Germany

Self-priming hybrid pump
HORNET W 85 H INOX for
urea solution AdBlue®.

Your benefits:

- flow rate 48 l/min.,
without accessories 65 l/min.
- optimum price performance ratio
- low wear and tear
- quiet
- robust

www.tecalemit.de



HORNET W 85 H INOX FMT II

HORNET W 85 H INOX

Electrically self-priming hybrid pump
 HORNET W 85 H INOX for urea solution
 AdBlue®.

Description

- connection data 230 V 50 Hz, 550 W
- with/without FMT II electronic flow meter (not calibratable), battery operated
- self-priming
- available with bracket for all common IBC container or drum pump with suction pipe and drum screw
- discharge hose DN 19, 8 m long
- with standard nozzle ZP 19 or A 2010 approved design automatic nozzle with swivel hose joint

Technical specification

Motor:	AC motor
Pump type:	Hybrid pump
Media temperature:	-7° C - +40° C
Surrounding temp.:	-25° C - +40° C
Suction height:	approx. 4,0 m*
Conveyance pressure:	approx. 2,5 bar*
Conveyance volume:	approx. 48 l/min*
Drum threads:	G 2" (execution only drum pump)
Connecting thread suction side:	IG 3/4"
Connecting thread pressure side:	IG 3/4"
Cable length:	4,0 m
Protection class:	IP 54
Nominal voltage:	230 V / 50 Hz
Nominal capacity:	550 W
Nominal current:	2,6 A
Nominal speed:	9.300 min ⁻¹
Power-on time:	100 %
Dimensions (w x h x d):	approx. 206 x 261 x 116 mm
Weight:	approx. 3,7 kg
*Depending on viscosity and system	



12/2013 technical changes without notice

HORN TECALEMIT is your partner for the professional delivery, filling and measurement of fuel, oil, grease, air and chemicals.

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