

FOR A GREEN WORLD

Submersible Motor Pump MAGNUM CSP

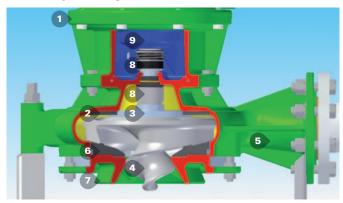




FOR A GREEN WORLD

Submersible Motor Pump MAGNUM CSP

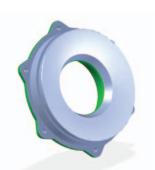
The unique design of the MAGNUM CSP



- Submersible motor
- Wear disc
- 3 Flange disc
- Impeller
- Spiral housing

Long lifespan

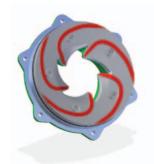
The new cutting device of the MAGNUM CSP is adjustable and easy to replace. The use of high quality chrome-steel clearly improves the lifespan of the pump.



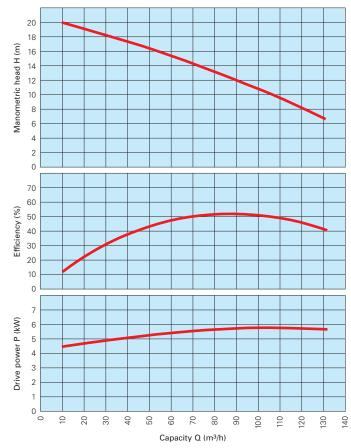
Higher flow rate The new designed suction bell of the MAGNUM CSP accele-

rates the flow of the media.

- **Cutting device**
- Suction bell
- Mechanical sealing 8
- Oil collection



Characteristic curves MAGNUM CSP - 5.5 kW



Submersible Motor Pump MAGNUM CSP with cutting device

Model	Discharge m³/h	Discharge head m	max. drive power kW	max. Ampere	drive speed min ⁻¹	Delivery connection mm
CSP 4	20 - 100	12.3 - 5.9	4.0	8.1	1450	DN 80
CSP 5.5	20 – 120	19.2 – 8.2	5.5	10.7	1450	DN 80
CSP 7.5	20 – 120	19.2 – 8.2	7.5	14.9	1445	DN 80

The CSP 7.5/50 Hz has the same hydraulic values as the CSP 5.5 (but with larger cutting reserves)

Submersible Motor Pump MAGNUM ESP without cutting device

Modell	Discharge m³/h	Discharge head m	max. drive power kW	max. Ampere	drive speed min ⁻¹	Delivery connection mm
ESP 4	20 – 100	13.0 - 7.0	4.0	8.1	1450	DN 80
ESP 5.5	20 – 120	20.0 - 9.8	5.5	10.7	1450	DN 80

Your dealer:

Röhren- und Pumpenwerk BAUER Ges.m.b.H. 8570 Voitsberg, Austria

Phone +43 3142 200-0 Fax +43 3142 200-320 / -340 sales@bauer-at.com

www.bauer-at.com



Subject to change / MAGNUM CSP - ESP / 11 2009 e