TECHNICAL DATA SHEET

BOSCH REXROTH

R910949444

MOTOR A A2FLM 1000 /60W-VPH010

PRODUCT PHOTO



Technical Specifications

Displacement geometric, per revolution	**1000 cm³**
Nominal pressure	**350 bar**
Maximum pressure	**400 bar**
Nominal speed	**1800 rpm**
Inlet flow at nnom	**1600 l/min**
Torque at pnom	**5570 Nm**
Rotary stiffness	**324 kNm/rad**
Moment of inertia for rotary group	**0.55 kg·m²**
Maximum angular acceleration	**4500 rad/s²**

Physical Properties

Case volume	**8 l**
Weight (approx.)	**336 kg**

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https://jaescompany.com/product.php?productid=186456