

Specifications

Application Class	5–6 t excavator
Max Flow	57.8 L/min
Relief Valve Set Pressure	21.6 MPa
Motor Displacement	43.1 cm ³ (max. 54.9), speed-2: 22.3 cm ³
Gear Ratio	53.706
Theoretical Output Speed	25.9 / 50.1 min ⁻¹ (speed 1 / 2)
Theoretical Output Torque	7,946.7 / 4,111.7 N·m (speed 1 / 2)

Fits these machines

5–6 t excavators

And more models - contact us for the full fitment list.

Interchange / related numbers

FDNB08

Supply and commercial terms

Dispatch	Cross-border direct from Guangzhou; no local warehouse.
Shipping	Express / air / sea; export packing on request.
Lead time, packing, freight, payment, warranty	Confirmed per order on the quotation, in writing.
Reply time	Within 12 working hours - EN / ZH / RU / AR / FR / PT.

Before you order

Parts for travel devices are confirmed per order against the factory parts book - there is no published position-numbered parts table for this family, so we do not print one. Send the machine model and the unit nameplate and we confirm the internal parts, seal kit and brake parts before quoting. Fitment lists are compiled from public market data; contact us to confirm your exact machine and shaft / control variant.

Photo: our own unit photo. Structure drawing: FRANK English sample catalogue, page 60.