Product selection

Scooters & motorcycles

125cc / 150cc / 200cc



A practical starting point for importer and dealer enquiries.

21 models with reference specifications, individual product links and a printable enquiry checklist.

Photographs show reference vehicles. The ordered engine, equipment, packing and destination requirements are confirmed with the quotation.

Start with the right category.

Compare the vehicle specification, body size and exact model photograph together.

125cc scooters

11 models

Compare compact body dimensions, wheelbase and the listed fuel system. This selection includes carburetor versions and the EFI DKV125T-4E. DKVA125T-3S and DKVB125T-3S are different vehicles; keep the complete model code in your enquiry.

Explore the category online

150cc scooters

7 models

Review the tyre sizes and brake arrangement as well as engine displacement. DKV150T-16E is listed with EFI. DKV150T-2D and DKV150T-3D list front and rear disc brakes, with separate photographs for body-version selection.

Explore the category online

200cc motorcycles

3 models

Compare the dimensions, wheelbase and engine output of this three-model 200cc selection. DKV150-15D is listed as 200 cc in its specification; model digits alone do not establish displacement.

Explore the category online

Reference figures are not newly certified test results. Requirements, commercial terms and the final configuration are agreed for the particular order.

125cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKV125T-S

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1222 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1750x670x1040 mm

dakevo.com/products/dkv125t-s/

DKV50QT-3H

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1200 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1800x670x1050 mm

dakevo.com/products/dkv50qt-3h/

DKV125T-23E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1222 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1780x670x1075 mm

dakevo.com/products/dkv125t-23e/

125cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKV125T-25E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1225 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1820x670x1100 mm

dakevo.com/products/dkv125t-25e/

DKV125T-9S

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1222 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1820x650x1080 mm

dakevo.com/products/dkv125t-9s/

DKV125T-136E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1222 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1780x670x1075 mm

dakevo.com/products/dkv125t-136e/

125cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKV125T-E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1222 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1780x670x1075 mm

dakevo.com/products/dkv125t-e/

DKV125T-134E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1235 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1815x695x1120 mm

dakevo.com/products/dkv125t-134e/

DKVA125T-3S

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1260 mm
NET WEIGHT	95 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1815x695x1120 mm

dakevo.com/products/dkva125t-3s/

125cc & 150cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKVB125T-3S

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	5.2 kW / 7,800 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1270 mm
NET WEIGHT	92 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1850x680x1160 mm

dakevo.com/products/dkvb125t-3s/

DKV125T-4E

125cc Scooters



DISPLACEMENT	125 cc
MAXIMUM POWER	6.4 kW / 7,500 rpm
FUEL SYSTEM	Electronic fuel injection
WHEELBASE	1260 mm
NET WEIGHT	92 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1840x680x1200 mm

dakevo.com/products/dkv125t-4e/

DKV150-7F

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1400 mm
NET WEIGHT	116 kg
BRAKES	Front disc / rear drum
DIMENSIONS	2050x750x1100 mm

dakevo.com/products/dkv150-7f/

150cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKV150-14F

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1400 mm
NET WEIGHT	116 kg
BRAKES	Front disc / rear drum
DIMENSIONS	2050x750x1100 mm

dakevo.com/products/dkv150-14f/

DKV150T-16E

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.8 kW / 7,000 rpm
FUEL SYSTEM	Electronic fuel injection
WHEELBASE	1360 mm
NET WEIGHT	108 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1960x760x1100 mm

dakevo.com/products/dkv150t-16e/

DKV150T-2A

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.8 kW / 7,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1425 mm
NET WEIGHT	111 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1985x750x1160 mm

dakevo.com/products/dkv150t-2a/

150cc scooters

Reference configuration shown. See the linked product page for the complete specification.

DKV150T-12S

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	5.2 kW / 7,800 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1350 mm
NET WEIGHT	110 kg
BRAKES	Front disc / rear drum
DIMENSIONS	1950x770x1250 mm

dakevo.com/products/dkv150t-12s/

DKV150T-3D

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.1 kW / 5,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1370 mm
NET WEIGHT	109 kg
BRAKES	Front disc / rear disc
DIMENSIONS	1995x700x1085 mm

dakevo.com/products/dkv150t-3d/

DKV150T-2D

150cc Scooters



DISPLACEMENT	150 cc
MAXIMUM POWER	6.1 kW / 5,000 rpm
FUEL SYSTEM	Carburetor
WHEELBASE	1370 mm
NET WEIGHT	109 kg
BRAKES	Front disc / rear disc
DIMENSIONS	1995x700x1085 mm

dakevo.com/products/dkv150t-2d/

200cc motorcycles

Reference configuration shown. See the linked product page for the complete specification.

DKV150-15D

200cc Motorcycles



DISPLACEMENT	200 cc
MAXIMUM POWER	8.3 kW / 8,000 rpm
FUEL SYSTEM	Electronic fuel injection
WHEELBASE	1260 mm
NET WEIGHT	92 kg
BRAKES	Front disc / rear disc
DIMENSIONS	1830x780x1010 mm

dakevo.com/products/dkv150-15d/

DKV200-2S

200cc Motorcycles



DISPLACEMENT	200 cc
MAXIMUM POWER	10.2 kW / 7,000 rpm
FUEL SYSTEM	Electronic fuel injection
WHEELBASE	1500 mm
NET WEIGHT	92 kg
BRAKES	Front disc / rear disc
DIMENSIONS	2250x800x1150 mm

dakevo.com/products/dkv200-2s/

DKV200-3S

200cc Motorcycles



DISPLACEMENT	200 cc
MAXIMUM POWER	10.2 kW / 8,500 rpm
FUEL SYSTEM	Electronic fuel injection
WHEELBASE	1325 mm
NET WEIGHT	130 kg
BRAKES	Front disc / rear disc
DIMENSIONS	1985x725x1140 mm

dakevo.com/products/dkv200-3s/

Plan the supply format.

Assembly scope, packing and destination documentation are confirmed for the selected order.

CBU

Completely built up

Complete vehicles. Confirm packing, equipment and the loading plan for the selected model.

SKD

Semi knocked down

Partially assembled supply. Agree the assembly scope against the receiving operation.

CKD

Completely knocked down

Component-based supply. Define the parts scope, packing and local assembly requirements.

What to include in your enquiry

- ☐ Company and contact name
- ☐ Country and destination port
- ☐ Email or WhatsApp contact
- ☐ Complete model codes and quantities
- ☐ Requested configuration / fuel system
- ☐ Supply format: CBU / SKD / CKD
- ☐ Technical documents or destination requirements
- ☐ Target order schedule / additional notes

Send the completed information through the website enquiry form. Pricing, availability, order quantities, delivery terms and any destination-specific approvals require confirmation; they are not established by this guide.