

AK 550 ST

Engine

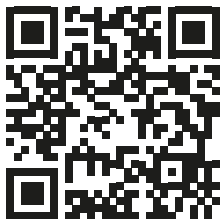
ENGINE TYPE	TIPO DI MOTORE	DOHC, 4-Stroke, 8V in-line twin cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	550,4 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	37,5 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	51,9 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	222 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.170 x 795 x 1.380 mm
SEAT HEIGHT	ALTEZZA SELLA	78,5 cm
WHEELBASE	INTERASSE	1.580 mm
FUEL TANK	SERBATOIO CARBURANTE	14,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-R15
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	160/60-R15
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	upside-down fork
REAR SUSPENSION	SOSPENSIONE POST.	unit swing arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	dual disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



CV3

Engine

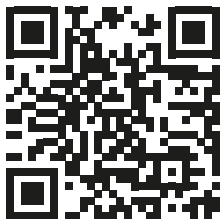
ENGINE TYPE	TIPO DI MOTORE	DOHC, 4-Stroke, 8V in-line twin cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	550,4 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	37,5 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	51,9 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	264 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.140 x 960 x 1.450 mm
SEAT HEIGHT	ALTEZZA SELLA	79,5 cm
WHEELBASE	INTERASSE	1.580 mm
FUEL TANK	SERBATOIO CARBURANTE	15,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-13
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	160/60-R15
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	unit swing arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	dual disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Xciting S 400i TCS - MY 2023

Engine

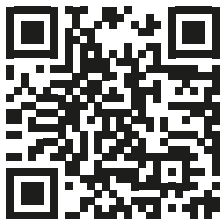
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	400 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	24,9 kW / 7.250 rpm
MAX. TORQUE	COPPIA MASSIMA	37,5 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	204 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.190 x 799 x 1.389 mm
SEAT HEIGHT	ALTEZZA SELLA	80,5 cm
WHEELBASE	INTERASSE	1.570 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-15
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	dual disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Xciting S 400i TCS

Engine

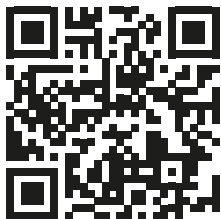
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	400 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	24,9 kW / 7.250 rpm
MAX. TORQUE	COPPIA MASSIMA	37,5 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	204 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.190 x 799 x 1.389 mm
SEAT HEIGHT	ALTEZZA SELLA	80,5 cm
WHEELBASE	INTERASSE	1.570 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-15
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	dual disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Like 125

Engine

ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	125 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	8,2 kW / 8.500 rpm
MAX. TORQUE	COPPIA MASSIMA	9,8 Nm / 6.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	123 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.915 x 680 x 1.130 mm
SEAT HEIGHT	ALTEZZA SELLA	81 cm
WHEELBASE	INTERASSE	1.315 mm
FUEL TANK	SERBATOIO CARBURANTE	6,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-12
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	130/70-12
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



People S 50

Engine

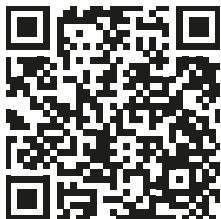
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	50 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	2,4 kW / 7.000 rpm
MAX. TORQUE	COPPIA MASSIMA	3,4 Nm / 6.000 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	119 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.070 x 700 x 1.570 mm
SEAT HEIGHT	ALTEZZA SELLA	80,5 cm
WHEELBASE	INTERASSE	1.425 mm
FUEL TANK	SERBATOIO CARBURANTE	6,2 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	unit swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



People S 125

Engine

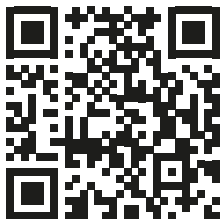
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	125 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	8,0 kW / 8.500 rpm
MAX. TORQUE	COPPIA MASSIMA	10,0 Nm / 6.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	125 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.085 x 700 x 1.570 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.390 mm
FUEL TANK	SERBATOIO CARBURANTE	6,2 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	100/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



People S 200

Engine

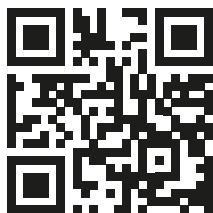
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	149 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	10 kW / 8500 rpm
MAX. TORQUE	COPPIA MASSIMA	11.76 Nm / 6500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	135 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2085 x 770 x 1174 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1380 mm
FUEL TANK	SERBATOIO CARBURANTE	6,2 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	100/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Agility S 50

Engine

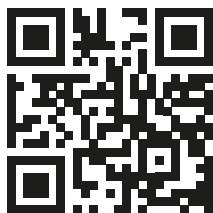
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	49,5 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	2,39 kW / 7.000 rpm
MAX. TORQUE	COPPIA MASSIMA	3,3 Nm / 6.000 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	113 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.950 x 745 x 1.165 mm
SEAT HEIGHT	ALTEZZA SELLA	80,0 cm
WHEELBASE	INTERASSE	1.360 mm
FUEL TANK	SERBATOIO CARBURANTE	7 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	100/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	unit swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



Agility S 125

Engine

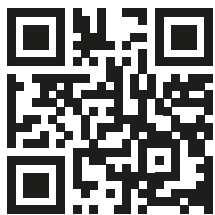
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	124,6 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	7,7 kW / 8.500 rpm
MAX. TORQUE	COPPIA MASSIMA	9,4 Nm / 6.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	125 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.950 x 745 x 1.165 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.340 mm
FUEL TANK	SERBATOIO CARBURANTE	7 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	100/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Agility S 200

Engine

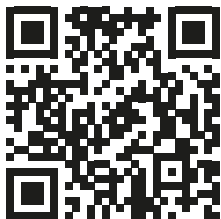
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	163 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	8,1 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	12,1 Nm / 6.000 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	125 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.950 x 745 x 1.165 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.340 mm
FUEL TANK	SERBATOIO CARBURANTE	7 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	100/80-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Agility + 350

Engine

ENGINE TYPE	TIPO DI MOTORE	DOHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	320,6 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	20 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	29,3 Nm / 5.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	181 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.115 x 770 x 1.290 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.554 mm
FUEL TANK	SERBATOIO CARBURANTE	13 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	140/70-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



X-Town CT 125

Engine

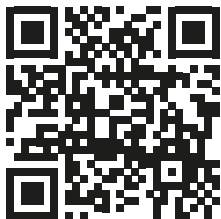
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	125 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	9,5 kW / 9.000 rpm
MAX. TORQUE	COPPIA MASSIMA	11 Nm / 6.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	171 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.200 x 810 x 1.185 mm
SEAT HEIGHT	ALTEZZA SELLA	79 cm
WHEELBASE	INTERASSE	1.500 mm
FUEL TANK	SERBATOIO CARBURANTE	10,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-13
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-13
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



AK 550

Engine

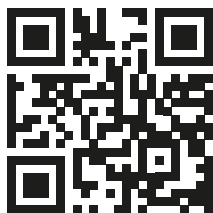
ENGINE TYPE	TIPO DI MOTORE	DOHC, 4-Stroke, 8V in-line twin cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	550 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	37,5 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	51,9 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	220 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.200 x 795 x 1.450 mm
SEAT HEIGHT	ALTEZZA SELLA	79 cm
WHEELBASE	INTERASSE	1.580 mm
FUEL TANK	SERBATOIO CARBURANTE	14,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-R15
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	160/60-R15
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	upside-down fork
REAR SUSPENSION	SOSPENSIONE POST.	unit swing arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	dual disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Downtown 125 ABS

Engine

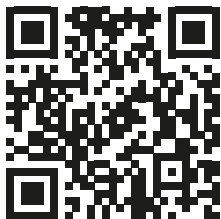
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	124 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	9,6 kW / 9.000 rpm
MAX. TORQUE	COPPIA MASSIMA	11 Nm / 7.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	170 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.250 x 780 x 1.310 mm
SEAT HEIGHT	ALTEZZA SELLA	81 cm
WHEELBASE	INTERASSE	1.553 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/80-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-13
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Agility 300i

Engine

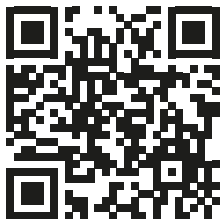
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 2V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	276 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	16,8 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	23,5 Nm / 6.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	282 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.200 x 765 x 1.560 mm
SEAT HEIGHT	ALTEZZA SELLA	82 cm
WHEELBASE	INTERASSE	1.550 mm
FUEL TANK	SERBATOIO CARBURANTE	13 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-16
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	140/70-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Like 125 Sport

Engine

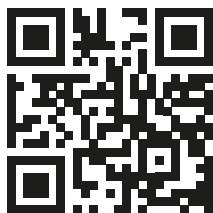
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, 4V, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	125 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	8,2 kW / 8.500 rpm
MAX. TORQUE	COPPIA MASSIMA	9,8 Nm / 6.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	124 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.915 x 680 x 1.130 mm
SEAT HEIGHT	ALTEZZA SELLA	n.d.
WHEELBASE	INTERASSE	1.315 mm
FUEL TANK	SERBATOIO CARBURANTE	6,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-12
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	130/70-12
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



DT X360 125

Engine

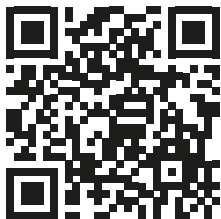
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	124 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	9,6 kW / 9.000 rpm
MAX. TORQUE	COPPIA MASSIMA	10,9 Nm / 7.500 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	170 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.165 x 780 x 1.290 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.545 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 Liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/80-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-13
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



DT X360 350

Engine

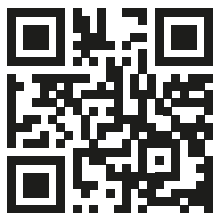
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	321 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	21 kW / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	29,3 Nm / 5.750 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	185 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.165 x 780 x 1.285 mm
SEAT HEIGHT	ALTEZZA SELLA	81 cm
WHEELBASE	INTERASSE	1.550 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 Liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/80-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	150/70-13
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Dink X 125

Engine

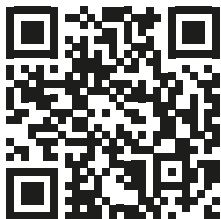
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	124,8 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	8,5 kW / 8.500 rpm
MAX. TORQUE	COPPIA MASSIMA	10,4 Nm / 7.000 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	127 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.980 x 785 x 1.295 mm
SEAT HEIGHT	ALTEZZA SELLA	79 cm
WHEELBASE	INTERASSE	1.370 mm
FUEL TANK	SERBATOIO CARBURANTE	6 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-13
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	130/70-13
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Super 8 50

Engine

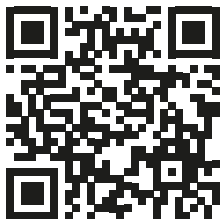
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	air cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	49 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	2,5 Kw / 7.500 rpm
MAX. TORQUE	COPPIA MASSIMA	3,3 Nm / 6.000 rpm

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	116 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.040 x 735 x 1.100 mm
SEAT HEIGHT	ALTEZZA SELLA	80 cm
WHEELBASE	INTERASSE	1.365 mm
FUEL TANK	SERBATOIO CARBURANTE	6 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	120/70-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	120/80-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



MXU 700i

Engine

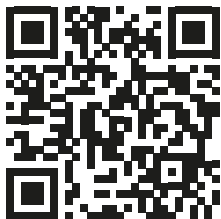
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	694,6 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	14,7 kW / 6.500 rpm
MAX. TORQUE	COPPIA MASSIMA	5,5 Nm / 5.500 rpm
WHEEL DRIVE SYSTEM	TRASMISSIONE	2WD/4WD,CVT
TRANSFER GEARSHIFT PATTERN	CAMBIO	L-H-N-R-P
START	AVVIAMENTO	electric

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	350 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	2.210 x 1.220 x 1.265 mm
SEAT HEIGHT	ALTEZZA SELLA	92 cm
WHEELBASE	INTERASSE	1.297 mm
FUEL TANK	SERBATOIO CARBURANTE	16,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	AT26X8-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	AT26X10-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	double a-arm
REAR SUSPENSION	SOSPENSIONE POST.	double a-arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	hydraulic disc
REAR BRAKE SYSTEM	FRENO POSTERIORE	hydraulic disc



MXU 300i

Engine

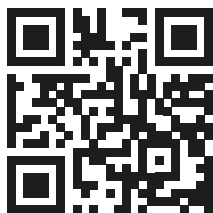
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	fuel injection
ACTUAL DISPLACEMENT	CILINDRATA	270,6 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	15,4 kW / 6.500 rpm
MAX. TORQUE	COPPIA MASSIMA	2,2 Nm / 5.500 rpm
WHEEL DRIVE SYSTEM	TRASMISSIONE	CVT
TRANSFER GEARSHIFT PATTERN	CAMBIO	L-H-N-R
START	AVVIAMENTO	electric

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	220 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.855 x 1.070 x 1.165 mm
SEAT HEIGHT	ALTEZZA SELLA	84,5 cm
WHEELBASE	INTERASSE	1.190 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	AT22X7-10
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	AT22X10-10
WHEEL MATERIAL	CERCHI	steel
FRONT SUSPENSION	SOSPENSIONE ANT.	double a-arm
REAR SUSPENSION	SOSPENSIONE POST.	swing arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	hydraulic disc
REAR BRAKE SYSTEM	FRENO POSTERIORE	hydraulic disc



Maxxer S 300

Engine

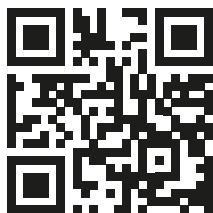
ENGINE TYPE	TIPO DI MOTORE	OHC, 4 Stroke, single cylinder
COOLING SYSTEM	RAFFREDDAMENTO	liquid cooling
FUEL SYSTEM	ALIMENTAZIONE	carburetor
ACTUAL DISPLACEMENT	CILINDRATA	270,6 cc
MAX. HORSEPOWER ENGINE	POTENZA MASSIMA	15,4 kW / 6.500 rpm
MAX. TORQUE	COPPIA MASSIMA	2,2 Nm / 5.500 rpm
WHEEL DRIVE SYSTEM	TRASMISSIONE	CVT
TRANSFER GEARSHIFT PATTERN	CAMBIO	F-N-R
START	AVVIAMENTO	electric

Frame

DRY WEIGHT AMOUNT	MASSA A VUOTO	215 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.780 x 1.290 x 1.030 mm
SEAT HEIGHT	ALTEZZA SELLA	73 cm
WHEELBASE	INTERASSE	1.200 mm
FUEL TANK	SERBATOIO CARBURANTE	12,5 liters

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	AT21X7-10
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	AT20X11-9
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	double a-arm
REAR SUSPENSION	SOSPENSIONE POST.	swing arm
FRONT BRAKE SYSTEM	FRENO ANTERIORE	hydraulic disc
REAR BRAKE SYSTEM	FRENO POSTERIORE	hydraulic disc



Agility Carry EV

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Engine

TYPE	TIPO	HUB motor
POWER	POTENZA	2,0 kW
RANGE	AUTONOMIA	50 km (secondo ciclo WMTC)

Battery

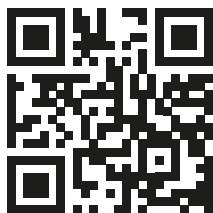
TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	50,8 V/34,3 Ah (1.742 Wh)
WEIGHT	PESO	10,5 kg

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	84 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.930 x 690 x 1.145 mm
SEAT HEIGHT	ALTEZZA SELLA	78 cm
WHEELBASE	INTERASSE	1.320 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/70-12
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	110/80-12
WHEEL MATERIAL	CERCHI	steel
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



i-One

ionex

Engine

TYPE	TIPO	Central motor
POWER	POTENZA	3,6 kW
RANGE	AUTONOMIA	52 km (secondo ciclo WMTC)

Battery

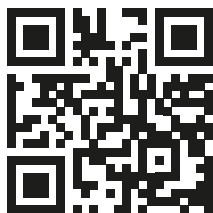
TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	50,8 V/34,3 Ah (1.742 Wh)
WEIGHT	PESO	10,5 kg

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	85 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.808 x 700 x 1.110 mm
SEAT HEIGHT	ALTEZZA SELLA	76 cm
WHEELBASE	INTERASSE	1.270 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	90/ 90 -12
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	110 / 70 -12
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	single swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



i-One X

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Engine

TYPE	TIPO	HUB motor
POWER	POTENZA	2,0 kW
RANGE	AUTONOMIA	60 km (secondo ciclo WMTC)

Battery

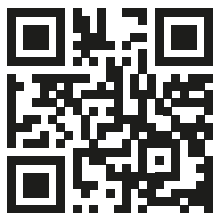
TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	50,8 V/34,3 Ah (1.742 Wh)
WEIGHT	PESO	10,5 kg

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	76 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.813 x 875 x 1.115 mm
SEAT HEIGHT	ALTEZZA SELLA	76,5 cm
WHEELBASE	INTERASSE	1.290 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	90/90-12
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	110/70-12
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	drum



Super 6

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Engine

TYPE	TIPO	Central motor
POWER	POTENZA	6,4 kW
RANGE	AUTONOMIA	104,9 km (secondo WMTC)

Battery

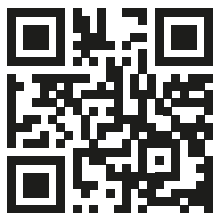
TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	50,8 V/34,3 Ah (1.742 Wh x 2)
WEIGHT	PESO	10,5 kg x 2

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	93,5 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.770 x 690 x 1.090 mm
SEAT HEIGHT	ALTEZZA SELLA	75 cm
WHEELBASE	INTERASSE	1.275 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	12"
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	12"
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Super 7

ionex

Engine

TYPE	TIPO	Central motor
POWER	POTENZA	7,2 kW
RANGE	AUTONOMIA	103,1 km (secondo ciclo WMTC)

Battery

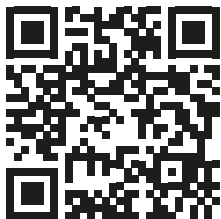
TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	50,8 V/34,3 Ah (1.742 Wh x 2)
WEIGHT	PESO	10,5 kg x 2

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	94,5 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.810 x 690 x 1.115 mm
SEAT HEIGHT	ALTEZZA SELLA	77,5 cm
WHEELBASE	INTERASSE	1.280 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	13"
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	12"
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	double swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk



Super 9

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Engine

TYPE	TIPO	Central motor
POWER	POTENZA	10 kW
RANGE	AUTONOMIA	140 km (secondo ciclo NEDC)

Battery

TYPE	TIPO	lithium battery - iONEX
CAPACITY	CAPACITÀ	94,9 V/44 Ah (4.180 Wh)
WEIGHT	PESO	30 kg

Weight

DRY WEIGHT AMOUNT	MASSA A VUOTO	110 kg
LENGTH x WIDTH x HEIGHT	DIMENSIONI (L x l x h)	1.832 x 805 x 1.318 mm
SEAT HEIGHT	ALTEZZA SELLA	78,4 cm
WHEELBASE	INTERASSE	1.235 mm

Suspension

FRONT WHEEL SIZE	PNEUMATICO ANTERIORE	110/80-14
REAR WHEEL SIZE	PNEUMATICO POSTERIORE	140/70-14
WHEEL MATERIAL	CERCHI	aluminum alloy
FRONT SUSPENSION	SOSPENSIONE ANT.	telescope
REAR SUSPENSION	SOSPENSIONE POST.	single swing
FRONT BRAKE SYSTEM	FRENO ANTERIORE	disk
REAR BRAKE SYSTEM	FRENO POSTERIORE	disk