

IAME

IAME REEDJET JPN 100cc – TaG



TECHNICAL INFORMATION

Cylinder Volume	100 cm ³ max
Bore	48.20 mm
Max. theoretical bore	48.53 mm
Stroke	54.05 mm max
Cooling system	Air
Inlet system	Reed valve
Number of carbs	1

Tillotson Carburettor	HL 398 A Ø23mm	Cylinder / crankcase transfers n°	3 / 3
Number of piston rings	1	Transfers / exhaust ports number	3 / 3
Big end conr. ball-bearing diam.	20x26x15	Combustion chamber shape	Spherical
Crankshaft ball-bearing diam.	25x52x15	Selettra ignition (adjustable)	Analogue 2 Poles
Small end conr. ball-bearing diam.	14x18x18	Distance between Conrod centres	102 mm