



Puma

The revolutionary By Di Blasi

PACKAWAY FOLDING MOTOR SCOOTER

Operation and Maintenance

Single Gear with Automatic Clutch and Kick-starter—48 c.c., 2-stroke Cycle

Technical Characteristics

Single-cylinder two-stroke engine; swept volume 47.6 c.c., stroke 42 mm., bore 38 mm.
 Compression Ratio 6.5:1;
 Power 1.3 H.P. at 5000 r.p.m.

Carburettor: Dellorto SHA 14-12, main jet 56/100; sparking plug thermal grade 225.

Dry weight of engine: 8 kg.

Road Speed 20 m.p.h.

Fuel Consumption 150 m.p.g. (approx.)

Automatic oil-bath clutch; primary transmission through helical gears, engine output ratio 1:3.467; secondary transmission by 1/2" x 3/16" chain; 11 Z chain wheel.

Fuel 5% Petrol mixture.

Crankcase oil capacity 250 gr.

Dimensions:

Opened out: 47" long;

Fully folded: 28" x 20" x 14".

Weight: 63 lbs.

