1971 DALESMAN



RIALS NDURO HND OTO-CROSS

JECKEL INDUSTRIES, INCORPORATED

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1971 Dalesman

TRIALS

ENGINE:

Puch 2-stroke single, 12 bhp @ 7,000 rpm, 10-1 compression ratio, Bosh flywheel magneto, Bing 22mm carburetor, 4-speed constant mesh transmission w/gear driven primary.

FRAME:

Reynolds 531 tubing.

SUSPENSION:

R.E.H. forks, Girling rear units.

WHEELS:

Front 2.75 x 21". Rear 4.00 x 18". Dunlop 2-ply Trials tires.

GENERAL

Wheelbase 50", Ground clearance 14", Weight 175 lbs., alloy tank, Lighting kit available.



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ENDURO

ENGINE:

Sachs 2-stroke single, 18 bhp @ 7,500 rpm, 12-1 compression ratio, Bosh flywheel magneto, Bing 26mm carburetor, 6-speed constant-mesh transmission w/gear driven primary.

FRAME-

Reynolds 531 tubing.

SUSPENSION:

R.E.H. forks, Girling rear units.

WHEELS:

Front 2.75 x 21". Rear 3.50 x 19". Dunlop Sports tires.

GENERAL:

Wheelbase 53", Ground clearance 13", Weight 186 lbs., fiberglass tank $2\frac{1}{2}$ U.S. Gals.



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MOTO-CROSS

ENGINE

Puch 2-stroke single, 18.5 bhp @ 8,500 rpm, 12-1 compression ratio, Bosh transistorized ignition, Amal 30mm carburetor, 6-speed close ratio, constant mesh transmission, gear-driven primary.

FRAME:

Reynolds 531 tubing.

SUSPENSION:

R.E.H. forks, Girling rear units.

WHEELS

Front 2.75 x 21", Rear 3.50 x 19". Dunlop Sports tires.

GENERAL:

Wheelbase 53", Ground clearance 12", weight 185 lbs., fiberglass fuel tank, 1% U.S. Gals.