

New Features



New reed valve induction system



 New crankcase design of light-weight magnesium alloy.



Husqvarna 250 CR

Direct from the championship motocross tracks of the world . The all new Husquaren 250 CRI Competition proven magnesium engine is stronger and lighter for '74. A super reed 'valve induction system and redesigned exhaust system give you power plus in a proven frame with a new rear suspension design for motocross. Confidence is the key to victory and the Husky 250 CR will give you confidence.

Technical Specifications

Engine: Single cylinder 2-stroke with reed valve induction.

Displacement: 245 cc.

Bore & stroke: 69.50 mm x 64.50 mm. Compression ratio: 12.3. Power transmission: 5-speed.

Clutch: 5-disc wet type. Chain: 5/8" x 1/4". Gear ratios: 1st 18.18, 2nd 13.86, 3rd 11.12, 4th 9.37, 5th 7.90. Fuel system: Gas/oil mixture.

Capacity: 1.85 Gal (7 lit.).

Carburetor; Bing 36 mm central float chamber.
Air filter: Paper element.

Electrical: Motoplat CDI.

Frame: Swedish chrome-moly steel.

Rear suspension: Swing arm with Girling shocks.

Front fork: Husqvarna.

Travel: 77

Fork legs: Upper fork legs made of hardened chrome-moly steel. Pressure cast lower fork legs.

Wheels/tires/brakes: Front: 3.00 x 21" − 140 mm brakes Ø Rear: 4.00 x 18" − 160 mm brakes Ø Rims: Light weight Akront. Spokes: 4 mm Ø

Rims: Light weight Akront. Spokes: 4 mm Ø Dimensions: Length: 2100 mm 82.%". Width: 900 mm 35.%".

Height: 1160 mm 45.%". Height at saddle: 860 mm 33.%". Ground clearance: 280 mm 11.00". Wheelbase: 1400 mm 55.00". Weight: 97 kg (214 lbs) approx. Additional features:

New cylinder-port design and cast-in cylinder liner.

Nylon lined control cables. Splined, quick-change countershaft sprocket. Redesigned rear suspension with increased

Trim: Bright red tank with frame in silver.

