

FERRARI

GALAXY RANGE



GALAXY 30 | GALAXY 35 | GALAXY 35 HY

Compact and versatile tractors designed to meet the needs of hobby farmers and small-scale farmers who need to work and move easily within their farms or on the road.

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TECHNICAL FEATURES	GALAXY 30	GALAXY 35	GALAXY 35 HY
ENGINE	Mitsubishi	Mitsubishi	Mitsubishi
Fuel	Diesel	Diesel	Diesel
Rated power	15,8 kW / 21 hp @3000 rpm	18,2 kW / 25 hp @2500 rpm	18,2 kW / 25 hp @2500 rpm
No. of cylinders / Displacement	3 / 952 cc	3 / 1318 cc	3 / 1318 cc
Maximum torque	52 Nm @1800 rpm	76,3 Nm @2000 rpm	76,3 Nm @2000 rpm
Cooling	Liquid	Liquid	Liquid
Emissions compliance	Stage V	Stage V	Stage V
Fuel tank capacity	25 liters	25 liters	25 liters
TRANSMISSION	Mechanical	Mechanical	Hydrostatic
No. of speeds	9 forward + 3 reverse speeds with easy gear engagement	9 forward + 3 reverse speeds with easy gear engagement	Low / Medium / High
Clutch	Single disc	Single disc	-
Drive	4WD with front-wheel drive disengagement	4WD with front-wheel drive disengagement	4WD with front-wheel drive disengagement
Differential lock	Rear with mechanical control	Rear with mechanical control	Rear with mechanical control
AXLES	Front steering portal axle with double bevel pinion, rear axle with bull-gear units	Front steering portal axle with double bevel pinion, rear axle with bull-gear units	Front steering portal axle with double bevel pinion, rear axle with bull-gear units
REAR PTO	Mechanically operated by lever	Mechanically operated by lever	Mechanically operated by lever
PTO rotation speed (rpm)	540 / 540E	540 / 540E	540 / 540E
Under-belly PTO	-	-	2000 rpm
REAR LIFT	Position and draft-controlled	Position and draft-controlled	Position and draft-controlled
3-point implement hitch	Normal couplings Cat. 1N	Normal couplings Cat. 1N	Normal couplings Cat. 1N
Third point tie rod	With manual adjustment	With manual adjustment	With manual adjustment
Ball joint lifting capacity	750 kg	750 kg	750 kg
HYDRAULIC SYSTEM	Dual circuit with independent pumps	Dual circuit with independent pumps	Dual circuit with independent pumps
Hydraulic pump flow rate	15 l/min (rear lift and control valves) + 10 l/min (hydrostatic steering)	15 l/min (rear lift and control valves) + 10 l/min (hydrostatic steering)	15 l/min (rear lift and control valves) + 10 l/min (hydrostatic steering)
Rear control valves	1 double-acting (total 2 hydraulic outlets)	1 double-acting (total 2 hydraulic outlets)	1 double-acting (total 2 hydraulic outlets)
SERVICE BRAKES	Rear multi-disc oil-immersed brakes with dual pedals for steering braking	Rear multi-disc oil-immersed brakes with dual pedals for steering braking	Rear multi-disc oil-immersed brakes with dual pedals for steering braking
Parking brake	Acting on service brakes	Acting on service brakes	Acting on service brakes
STEERING	Hydrostatic steering acting on the front wheels	Hydrostatic steering acting on the front wheels	Hydrostatic steering acting on the front wheels
DRIVING POSITION	Monodirectional	Monodirectional	Monodirectional
Steering wheel	Fixed	Fixed	Fixed
Padded seat	With adjustable springs and positions, safety belt and man-on-board sensor	With adjustable springs and positions, safety belt and man-on-board sensor	With adjustable springs and positions, safety belt and man-on-board sensor
Roll-over protection frame	Rear foldable	Front foldable	Front foldable
STANDARD EQUIPMENT	Horizontal exhaust outlet, battery cut-off switch, rear drawbar, Cat. 1N cross drawbar, two front headlights, front and rear LED position and direction lights, rear work light, beacon lamp	Horizontal exhaust outlet, battery cut-off switch, rear drawbar, Cat. 1N cross drawbar, two front headlights, front and rear LED position and direction lights, rear work light, beacon lamp	Horizontal exhaust outlet, battery cut-off switch, rear drawbar, Cat. 1N cross drawbar, two front headlights, front and rear LED position and direction lights, rear work light, beacon lamp
STANDARD TYRES	Tractor: front 5.00x12 - rear 8.00x18	Tractor: front 6.00x12 - rear 8.30x20	Tractor: front 180/85 D12 - rear 280/70 R18 radial with adjustable rim
Optional tyres	Garden: front 23x8.50-12 - rear 33x15.5-16.5	Tractor: front 180/85 D12 - rear 280/70 R18 radial with adjustable rim * front 180/85 D12 - rear 280/70 R20 radial with adjustable rim. Garden: front 23x8.50-12 - rear 33x15.5-16.5	Tractor: front 180/85 D12 - rear 280/70 R20 radial with adjustable rim. Garden: front 23x8.50-12 - rear 33x15.5-16.5
AVAILABLE ACCESSORIES	55-kg front weights with tow hook	55-kg front weights with tow hook	55-kg front weights with tow hook

Technical data provided for indicative purposes only. The models described are subject to change, without prior notice, by the Manufacturer.