



MASSEY FERGUSON®

NEWS RELEASE

www.masseyferguson.com

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Download pictures from <http://assets.agcocorp.com>

Antarctica2: Massey Ferguson 5610 tractor fact sheet

The Massey Ferguson MF 5610 Dyna-4 which is to provide the power for the Antarctica2 expedition to the South Pole is recognisable to farmers the world over as an everyday tractor, and is the middle model in the mid-range MF line-up.

Engine: AGCO Power 3.3-litre, three-cylinder diesel

Power output: 110hp @ 2,000rpm

Maximum torque 413Nm @ 1,600rpm

Fuel capacity: 160 litres standard plus additional 410 litre auxiliary tank for engine and heaters

Fuel type: Jet grade

Additional heaters: Two (one for cab, one for transmission)

Batteries: Two heavy-duty 12-volt

Tyres: Trelleborg ProgressiveTraction with special double lug

Cab glazing: Polycarbonate

Cab modifications: Higher seat back, four-point seat belt and additional hand rails, special version of AGCOmmand telemetry system

External additions: Crevasse bar, electric winch

www.AntarcticaTwo.com

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About AGCO

AGCO (NYSE: AGCO) is a global leader in the design, manufacture and distribution of agricultural machinery. AGCO supports more productive farming through a full line of tractors, combines, hay tools, sprayers, forage equipment, grain storage and protein production systems, tillage implements and replacement parts. AGCO products are sold through five core machinery brands, Challenger®, Fendt®, GSI®, Massey Ferguson® and Valtra® and are distributed globally through approximately 3,100 independent dealers and distributors in more than 140 countries worldwide. Founded in 1990, AGCO is headquartered in Duluth, GA, USA. In 2013, AGCO had net sales of \$10.8billion. www.AGCOcorp.com