

X3.060 F - X3.070 F - X3.080 F-GE





| X3 .060 | X3 .070 | X3 .080 |
|----------------|----------------|----------------|
| F | F | F - GE |

1000

| | | F | F | F - GE | |
|----------------------------------------------------|-----------------|-----------------------------------|-------|-----------|--|
| ENGINE | | | | | |
| Maximum power ISO | hp/kW | 54.5 / 40 | 68/50 | 75 / 54.5 | |
| Rated power | rpm | | 2200 | | |
| Maximum torque | Nm | 260 | 315 | 315 | |
| Engine type | | 2.5 Kohler KDI | | | |
| Stage V / Tier 4 Final exhaust gas after-treatment | | EGR/DOC | | | |
| Cylinders / Displacement / Valves | cm ² | 4/2.51/16 | | | |
| Fuel tank capacity | 1 | 50 | | | |
| CLUTCH | | | | | |
| Type | | 11" - independent dry dual clutch | | | |

TRANSMISSION

Control mechanical

• 12 FWD + 12 REV without creeper - O 16 FWD + 16 REV with creeper No. of gears

FRONT AXLE Traction electro-hydraulic 4-wheel drive engagement Maximum steering angle Rear differential lock 100% electro-hydraulic

BRAKING SYSTEMS Front braking system automatic four-wheel drive engagement while braking Rear braking system wet multi-disc brakes Trailer braking system $\ensuremath{\mathsf{O}}$ hydraulic trailer braking or hydraulic braking according to MR and EEC directives

HYDRAULIC SYSTEM Rear hitch hydraulic pump - flow rate l/min 50 30 Steering pump - flow rate l/min Rear remote valves, type, min - max mechanical, 1 - 3 Mid-mounted remote valves O 1 rear remote valve with double outlets for mid-mount couplers Rear free flow return line with quick-coupling 0

REAR 3-POINT HITCH Mechanically-controlled rear hitch 3-point hitch draft control, position control, mixed control, float position Length and width adjustment of lower links 0 Standard lifting capacity kg • 2200 Maximum lifting capacity with heavy-duty hitch and E.L.S. system 0 2200 kg

REAR PTO mechanical Type Speeds rpm 540 / 540+540E / 540+1000

Rotation - spline shaft type clockwise (viewed from tractor rear) - \bullet 13/8"shaft with 6 splines Ground speed PTO • **FRONT 3-POINT HITCH**

kg

Maximum lifting capacity **FRONT PTO** 1000 rpm

CAB AND DRIVING POSITION Low-profile cab 0 Air conditioning Digital instrument panel LED work lights for low-profile cab 0

DIMENSIONS AND WEIGHTS - MODELS WITH ROPS (IN RUNNING ORDER) Length 4WD mm 3652 Minimum width 1358 Wheelbase 4WD 1950 Minimum height over ROPS 2214 mm Minimum ground clearance 4WD 186 mm Weight 4WD in running order without ballast kg 2200 **OPTIONAL EQUIPMENT**

6 front weights 24 kg each **Key:** ● standard O option

Iso-mounted platform









All data and illustrations provided in this brochure are for information purposes only and can be changed.