

SNOWPLOUGH



PART NUMBER	DESCRIPTION
LM X001A	Hydraulic system for snowplough, with pump, 4-way (including one floating) electro-hydraulic distributor valve, 4 quick connectors, push-button panel (to be ordered as initial equipment)
LM X002A	Predisposition for front blade (chassis mounting only)
LM X002A-1	Removable front plate for snowplough blade (type to be specified in initial order).
LM X003A	SNOWPLOUGH BLADE, with anti-impact system, double-parallelogram front mounting with rapid connector to plate

SALT/GRIT SPREADER



PART NUMBER	DESCRIPTION
SS X001A	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
SS X002A	Mechanical SALT- or GRIT-SPREADER mounted on an oscillating arm (capacity 400 kg) with cantilever mounting operated by the power take-off
SS X003A	Predisposition for hydraulic system for salt-spreader or grit-spreader (to be ordered as initial equipment)
SS X004A	SALT-SPREADER or GRIT-SPREADER with hydraulic motor transmission, with control pushbutton panel (for fitting to pick-up body)
SS X005A	Speed reducer/direction reverser for rear PTO (necessary for mechanical salt/grit spreader)

BACKHOE*



* EXCLUDING FOR MINIPANTERA

PART NUMBER	DESCRIPTION
RE X001A	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
RE X002A	BACK-HOE with central jack for 180° or 360° rotation, 250 mm bucket, excavation depth 1900 mm, with hydraulic stabilisers.

BRUSHCUTTER*



* EXCLUDING FOR MINIPANTERA

PART NUMBER	DESCRIPTION
DE X001A	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
DE X002A	Predisposition for hydraulic system for brushcutter arm (to be ordered as initial equipment)
DE X003A	Hydraulic BRUSHCUTTER with system for automatic levelling with the ground, rotor rotation reverser, hydraulic shock absorber, max extension 3200 mm, weight 300 kg, head angle 190°.

ELECTRIC WINCH



PART NUMBER	DESCRIPTION
VE X001A	Predisposition for front mounting for electric winch (to be ordered as initial equipment)
VE X002A	ELECTRIC WINCH

ACCESSORIES COMMON TO MINI PANTERA & LINEA HEAVY-DUTY AGRICULTURAL/WORK VEHICLES



HYDRAULIC CRANE*



* EXCLUDING FOR MINIPANTERA

PART NUMBER	DESCRIPTION
GR 001A	Predisposition for crane mounting between cab and body (<u>to be ordered as initial equipment</u>)
GR 002A	Predisposition for hydraulic system for crane (<u>to be ordered as initial equipment</u>)
GR 003A	HYDRAULIC CRANE with jointed arms, side-mounted controls, manually-operated stabilisers, slide shoes.

ELECTRIC CRANE (ON LOAD BED)



PART NUMBER	DESCRIPTION
GR X001A	Predisposition for electric crane (<u>to be ordered as initial equipment</u>)
GR X002A	ELECTRIC CRANE with jointed arms

STREET SWEEPER*



* EXCLUDING FOR MINIPANTERA

PART NUMBER	DESCRIPTION
SP X001A	Hydraulic system for sweeper, with pump, 5-way (including one floating) electro-hydraulic distributor valve, 4 quick connectors, pushbutton panel (<u>to be ordered as initial equipment</u>)
SP X002A	Predisposition for front plate (chassis mounting only)
SP X002A-1	Removable front plate for snowplough blade (<u>type to be specified in initial order</u>).
SP X003A	WATER-SPRAYING HYDRAULIC SWEEPER WITH COLLECTION HOPPER, built-in water tank, floating central brush + side brush(es), water jet to keep dust down, rubber wheels on pivoting support.

REAR IMPLEMENT MOUNTING PLATE



PART NUMBER	DESCRIPTION
PP X001A	REAR IMPLEMENT MOUNTING PLATE (ideal for irrigation/sprinkler pump)

REAR HYDRAULIC LIFT (WITH 2 PISTONS)



PART NUMBER	DESCRIPTION
SI X001A	Predisposition for cantilever mounting (chassis mounting only) <u>to be ordered as initial equipment</u> N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
SI X002A	REAR HYDRAULIC LIFT WITH 3-POINT LINKAGE (WITH 2 PISTONS) - load capacity 300kg
SI X002A-1	REAR HYDRAULIC LIFT WITH 3-POINT LINKAGE (WITH 2 PISTONS) - load capacity 500kg
SI X003A	REMOVABLE REAR LIGHT BAR with electrical system

ACCESSORIES COMMON TO LINEA SUPER, LEGEND & MITHOS WORK VEHICLES



SNOWPLOW



PART NUMBER	DESCRIPTION
LM X001B	Hydraulic system for snowplough, with pump, 4-way (including one floating) electro-hydraulic distributor valve, 4 quick connectors, pushbutton panel (to be ordered as initial equipment)
LM X002B	Predisposition for front blade (chassis mounting only)
LM X002B-1	Removable front plate for snowplough blade (type to be specified in initial order).
LM X003B	SNOWPLOW BLADE, with anti-impact system, double-parallelogram front mounting with rapid connector to plate

SALT/GRIT SPREADER



PART NUMBER	DESCRIPTION
SS X001B	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
SS X002B	Mechanical SALT- or GRIT-SPREADER mounted on an oscillating arm (capacity 400 kg) with cantilever mounting operated by the power take-off
SS X003B	Predisposition for hydraulic system for salt-spreader or grit-spreader (to be ordered as initial equipment)
SS X004B	SALT-SPREADER or GRIT-SPREADER with hydraulic motor transmission, with control pushbutton panel (for fitting to pick-up body)
SS X005B	Speed reducer/direction reverser for rear PTO (necessary for mechanical salt/grit spreader)

BACKHOE



PART NUMBER	DESCRIPTION
RE X001B	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
RE X002B	BACK-HOE with central jack for 180° or 360° rotation, 250 mm bucket, excavation depth 1900 mm, with hydraulic stabilisers.

BRUSHCUTTER



PART NUMBER	DESCRIPTION
DE X001B	Predisposition for cantilever mounting (chassis mounting only) to be ordered as initial equipment N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
DE X002B	Predisposition for hydraulic system for brushcutter arm (to be ordered as initial equipment)
DE X003B	Hydraulic BRUSHCUTTER with system for automatic levelling with the ground, rotor rotation reverser, hydraulic shock absorber, max extension 3200 mm, weight 300 kg, head angle 190°.

ELECTRIC WINCH



PART NUMBER	DESCRIPTION
VE X001A	Predisposition for front mounting for electric winch (to be ordered as initial equipment)
VE X002A	ELECTRIC WINCH

ACCESSORIES COMMON TO LINEA SUPER, LEGEND & MITHOS WORK VEHICLES



HYDRAULIC CRANE



PART NUMBER	DESCRIPTION
GR X001B	Predisposition for crane mounting between cab and body (<u>to be ordered as initial equipment</u>)
GR X002B	Predisposition for hydraulic system for crane (<u>to be ordered as initial equipment</u>)
GR X003B	HYDRAULIC CRANE with jointed arms, side-mounted controls, manually-operated stabilisers, slide shoes.

ELECTRIC CRANE (ON LOAD BED)



PART NUMBER	DESCRIPTION
GR X001B	Predisposition for electric crane (<u>to be ordered as initial equipment</u>)
GR X002B	ELECTRIC CRANE with jointed arms

STREET SWEEPER



PART NUMBER	DESCRIPTION
SP X001B	Hydraulic system for sweeper, with pump, 5-way (including one floating) electro-hydraulic distributor valve, 4 quick connectors, pushbutton panel (<u>to be ordered as initial equipment</u>)
SP X002B	Predisposition for front plate (chassis mounting only)
SP X002B-1	Removable front plate for snowplough blade (<u>type to be specified in initial order</u>).
SP X003B	WATER-SPRAYING HYDRAULIC SWEEPER WITH COLLECTION HOPPER, built-in water tank, floating central brush + side brush(es), water jet to keep dust down, rubber wheels on pivoting support.

REAR IMPLEMENT MOUNTING PLATE



PART NUMBER	DESCRIPTION
PP X001B	REAR IMPLEMENT MOUNTING PLATE (ideal for irrigation/sprinkler pump)

REAR HYDRAULIC LIFT (WITH 2 PISTONS)



PART NUMBER	DESCRIPTION
SI X001B	Predisposition for cantilever mounting (chassis mounting only) <u>to be ordered as initial equipment</u> N.B. THE VEHICLE MUST BE SPECIFIED WITH A REAR PTO
SI X002B	REAR HYDRAULIC LIFT WITH 3-POINT LINKAGE (WITH 2 PISTONS) - load capacity 300kg
SI X002B-1	REAR HYDRAULIC LIFT WITH 3-POINT LINKAGE (WITH 2 PISTONS) - load capacity 500kg
SI X003B	REMOVABLE REAR LIGHT BAR with electrical system