



SKID LOADER

WHEEL LOADER

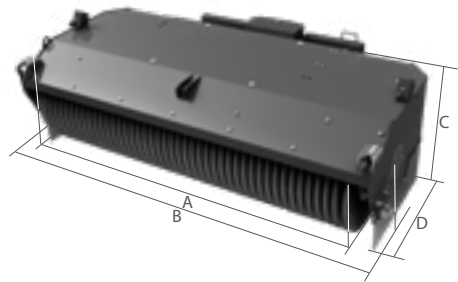
BACKHOE LOADER





TELEHANDLER

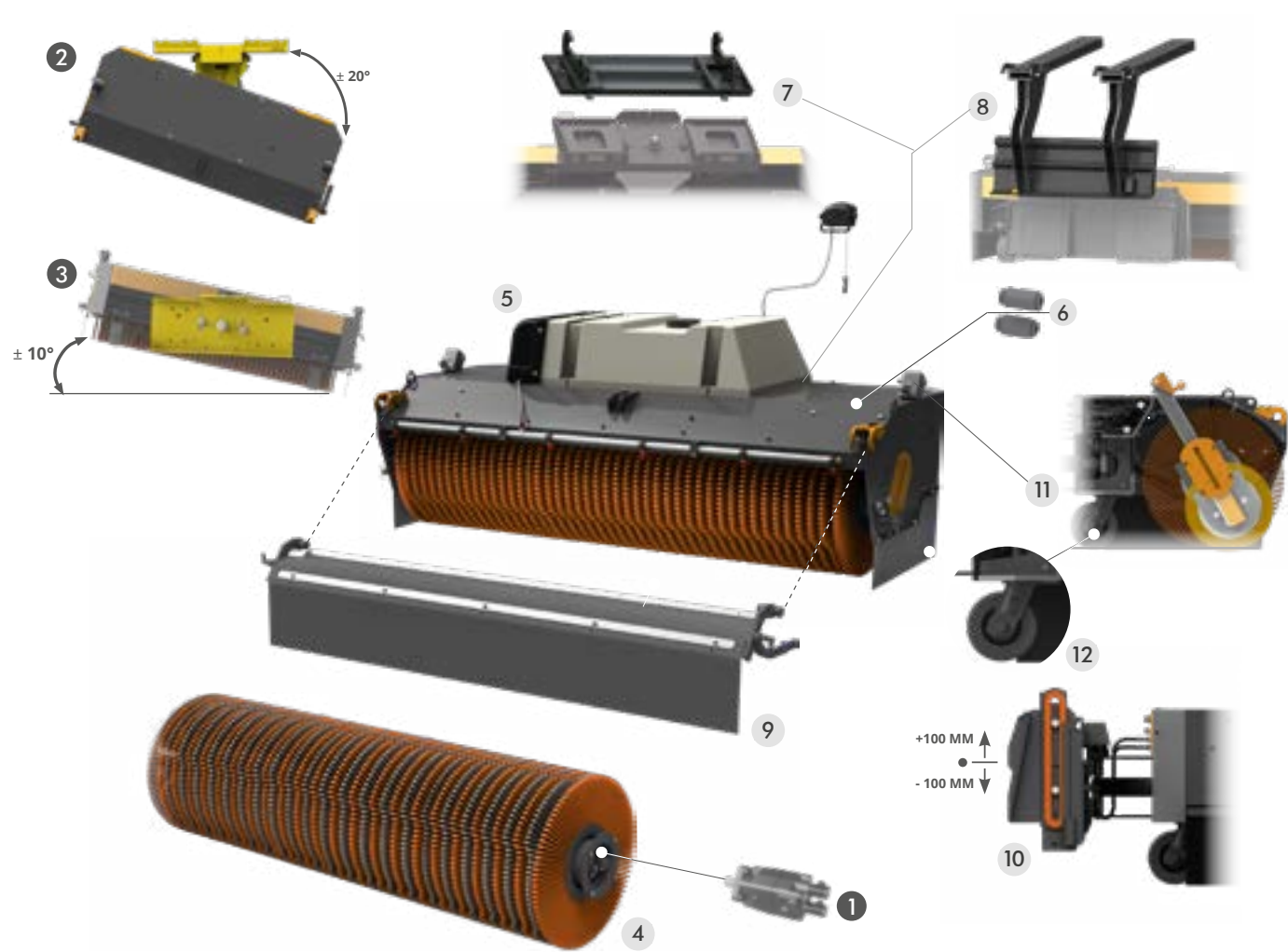


NB: AT THE TIME OF ORDER, PLEASE NOTIFY THE VOLTAGE OF THE ELECTRICAL SYSTEM (12-24 V)

IT IS PERFECT FOR THE MAINTENANCE AND CLEANING OF OPEN SURFACES, FLOORS, INDUSTRIAL HALLS AND STREETS THAT REQUIRE A HIGH-LEVEL CLEANING.



	W/O COUPLER	KG (LB)	330 (727,52)	350 (771,61)	375 (826,73)	395 (870,82)
 		MM (IN)	600 (23,62)	600 (23,62)	600 (23,62)	600 (23,62)
		N.	32 + 2	37 + 2	43 + 2	48 + 2
	MAX.	L/MIN (GAL/MIN)	70 (18,49)	70 (18,49)	70 (18,49)	70 (18,49)
	MAX.	BAR (PSI)	250 (3625,94)	250 (3625,94)	250 (3625,94)	250 (3625,94)



STANDARD TECHNICAL FEATURES

- 1 ENGINE WITH SQUARE FLANGES AND DISK GEARBOX**
SHAFT WITH INTEGRAL MOTOR, NOT SUITABLE FOR HIGH FLOW SYSTEM
- 2 ANGLE SIDE HYDRAULIC TILTING ADJUSTMENT OF ± 20°**
IT ALLOWS THE HYDRAULIC ADJUSTMENT OF THE TILTING ANGLE UP TO A MAX. OF +/-20° ON EACH SIDE.
- 3 TILT – HORIZONTAL MECHANICAL TILTING ADJUSTMENT OF ±10°**
IT ALLOWS THE MECHANICAL ADJUSTMENT OF THE WORKING PLANE TILTING ANGLE UP TO A MAX. OF +/- 10° ON EACH SIDE.

OPTIONAL

- 4 PPL+STEEL BRUSH KIT**
RECOMMENDED FOR THE CLEANING OF PARTICULARLY ABRASIVE SURFACES.
- 5 DUST-CONTROL SYSTEM WITH TANK AND PUMP**
PRESSURIZED WATER SYSTEM WITH TANK FOR THE CONTROL OF DUSTS PRODUCED DURING THE WORKING CYCLE. SPRINKLERS ARE POSITIONED INSIDE AND OUTSIDE THE SWEEPER.
- 6 FLOWRATE REDUCERS**
MANDATORY ON HIGHFLOW MACHINES OR WITH OILRATE HIGHER THAN 70 L/MIN.
- 7 ARTICULATED LOADERS, BACKHOE LOADERS AND TELEHANDLER HANDLERS HITCH**
- 8 COUPLING FRAME FOR FORKS**
- 9 ADJUSTABLE FRONT SKIRT**
- 10 COMPACT FLOATING SYSTEM 200 MM**
IT ALLOWS THE SWEEPER TO FOLLOW THE GROUND AND BETTER THE FINAL RESULT. DESIGNED FOR MACHINES SUCH AS LOADERS AND TELESCOPIC LOADERS.
- 11 ROLLER PRESSURE ADJUSTMENT SYSTEM**
MANDATORY APPLICATION IN COMBINATION WITH COMPACT FLOATING SYSTEM
- 12 WHEELS KIT**
SUPPORTING WHEELS MANDATORY APPLICATION IN COMBINATION WITH COMPACT FLOATING SYSTEM