



S EASY SWEEPY
FRONTAL SWEEPER



SKID LOADER

WHEEL LOADER

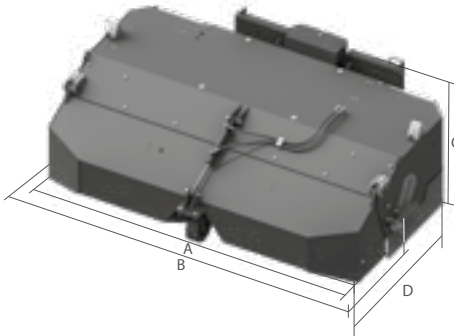
BACKHOE LOADER







TELEHANDLER

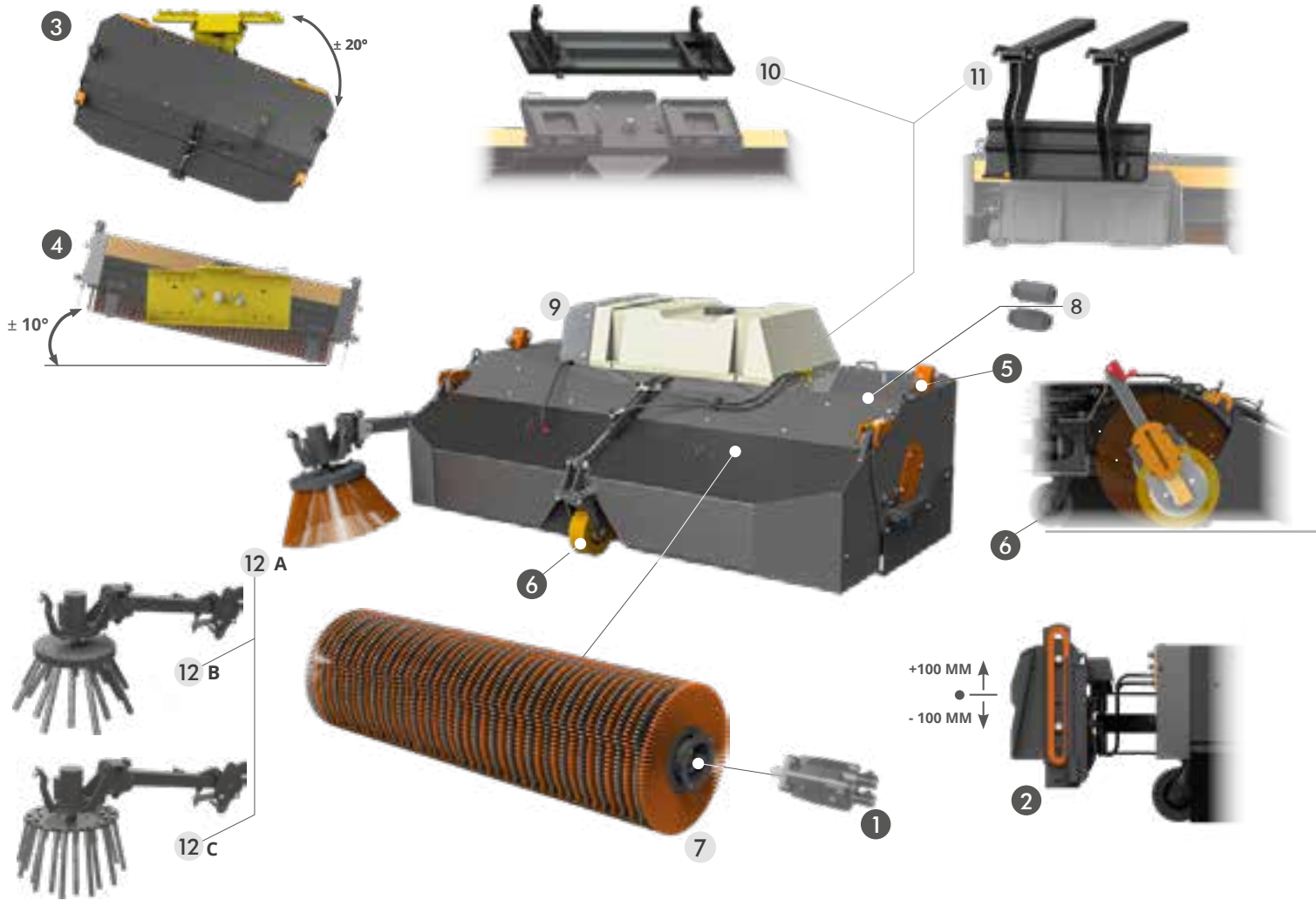


NB: AT THE TIME OF ORDER, PLEASE NOTIFY THE VOLTAGE OF THE ELECTRICAL SYSTEM (12-24 V)

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)	610 (1344,82)	640 (1410,96)	675 (1488,12)	700 (1543,24)
	MAX.	L (GAL)	135 (35,66)	150 (39,62)	180 (47,55)	200 (52,83)
		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 INTEGRATED ENGINE

2 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.

3 ANGLE SIDE HYDRAULIC TILTING ADJUSTMENT OF $\pm 20^\circ$

IT ALLOWS THE HYDRAULIC ADJUSTMENT OF THE TILTING ANGLE UP TO A MAX. OF $\pm 20^\circ$ ON EACH SIDE.

4 TILT - HORIZONTAL MECHANICAL TILTING ADJUSTMENT OF $\pm 10^\circ$

IT ALLOWS THE MECHANICAL ADJUSTMENT OF THE WORKING PLANE TILTING ANGLE UP TO A MAX. OF $\pm 10^\circ$ ON EACH SIDE.

5 ROLLER PRESSURE ADJUSTMENT SYSTEM

6 PIVOTING WHEELS

OPTIONAL

7 PPL+STEEL BRUSH KIT

RECOMMENDED FOR THE CLEANING OF PARTICULARLY ABRASIVE SURFACES.

8 FLOWRATE REDUCERS

MANDATORY ON HIGHFLOW MACHINES OR WITH OILRATE HIGHER THAN 70 L/MIN.

9 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 THE SWEEPER

10 ARTICULATED LOADERS, BACKHOE LOADERS AND TELEHANDLER HANDLERS HITCH

11 COUPLING FRAME FOR FORKS

12 PPL BRUSH (A) STEEL BRUSH + RUBBER PLATE (B) STEEL BRUSH + STEEL PLATE (C)