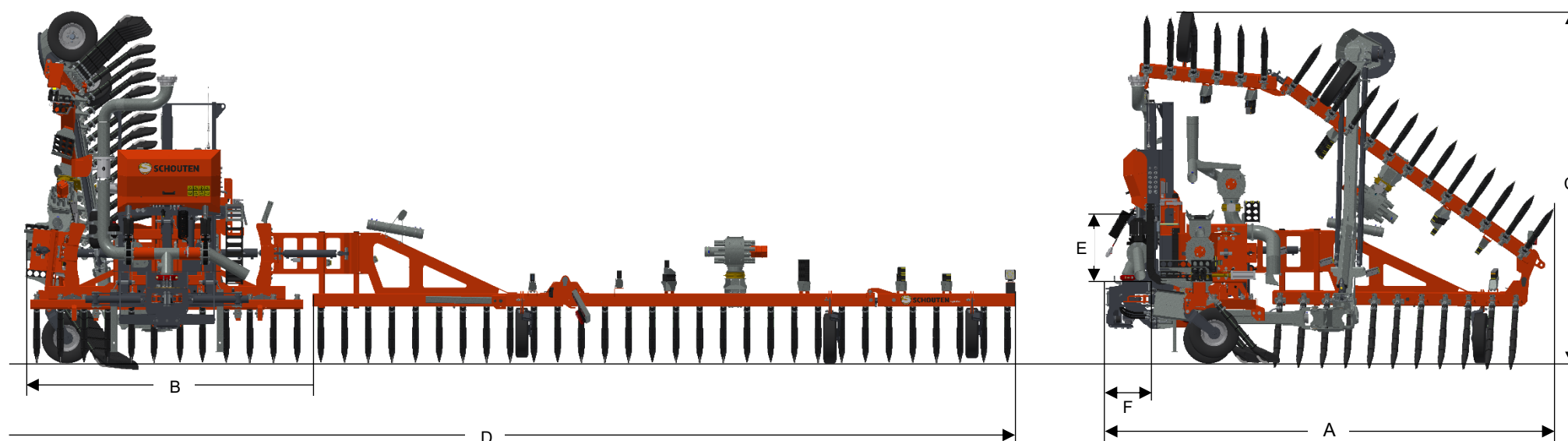


SPIDO SPD1872/HS5100



DIMENSIONS

A	LENGTH	4735 MM	E	DISTANCE LIFT PIN – LINK PIN	640/775 MM
B	TRANSPORT WIDTH	3000 MM	F	DISTANCE LIFT PIN – TWIST ELBOW	365/455 MM
C	HEIGHT	3815 MM	G		
D	WORKING WIDTH	18000 MM	H		

SPIDO SPD1872/HS5100

MACHINE INFORMATION SPD1872

TYPE	SPD1872
WORKING WIDTH	18.0 M
WEIGHT	2.300 KG
FRAME	7 PARTS FOLDABLE
HITCH	4 POINT CAT III
SUPPORT WHEELS	6X 5.00X10
DISTRIBUTOR	3X EXA-CUT ECM 24-40

HOSE DIAMETER	Ø 40 MM
NUMBER OF DRAG FOOT	72
TYPE OF DRAG FOOT	RUBBER FOOT WITH RVS COULTER
ROW DISTANCE	25 CM
VALVES	OPTION
SECTIONS VALVES	OPTION
NUMBER OF SECTIONS	12

MACHINE INFORMATION HS5100

TYPE	HS5100
WEIGHT	1.395 KG
HITCH	3 POINT CAT III
LIFT REACH HITCH	1000 MM
LIFT CAPACITY	4.000 KG

ROTATION ANGLE HOSE COUPLING	300°
RETRACTABLE LENGTH TELESCOPE TUBE	1500 MM
CENTER POSITION TELESCOPE TUBE	HYDR. AUTOM.
ELECTRICAL CONTROL	CAN-BUS COMPUTER
HYDRAULIC CONTROL	LOAD-SENSING
HYDR. POWER REQUIREMENT	100LTR / 200BAR