

# Technical data

## Cayros mounted ploughs



Model	Body to body clearance (cm)	Furrow width (cm)	Beam height (cm)	Wheel track inner dimension (mm)	max. kW (hp)	Weight of the base machine (kg)*									
						2 furrow		3 furrow		4 furrow		5 furrow		6 furrow	
							S		S		S		S		S
M 850	85	32/36/40/44	78	950 to 1,500 for S ploughs 1,150 to 1,700	88 (120)	-	675	-	890	-	1105	-	-	-	-
M 950 <sup>2)</sup>	95	36/40/44/48				575	680	730	895	890	1110	-	-		
M 1020	102					580	685	735	900	895	-	-	-		
XM 850	85	32/36/40/44	78/82 for S ploughs 78	1,050–1,650 for S ploughs 1,250 to 1,850	103 (140)	-	-	860	1025	1005	1225	-	-	-	
XM 950	95	36 <sup>1)</sup> /40/44/48				-	865	1030	1010	1230	-	-			
XM 1050	105					-	870	1035	1015	1235	-	-			
XMS 850	85	32/36/40/44	78/82	1,050–1,650 for S ploughs 1,250 to 1,850	132 (180)	-	-	975	1140	1150	1370	1345	1620	-	
XMS 950	95	36 <sup>1)</sup> /40/44/48				-	980	1145	1160	1380	1360	1635	-		
XMS 1050	105					-	985	1150	1170	1390	1375	-	-		
XS 850	85	36/40/44/48	82/90 for S ploughs 82	1,050–1,850 for S ploughs 1,250 to 2,050	205 (280)	-	-	-	1540	-	1825	-	2100		
XS 950	95					-	-	1310	1565	1530	1845	1745	2115		
XS 1050	105	40/44/48				-	-	1325	1580	1550	1865	1765	2130		
XS 1150	115		-	-	1340	-	1570	-	-	-					
XS pro 950	95	36/40/44/48	82/90 for S ploughs 82	1,050–1,850 for S ploughs 1,250 to 2,050	279 (380)	-	-	1360	1615	1590	1905	1818	2185		
XS pro 1050	105					-	-	1375	1630	1610	1925	1835	2200		
XS pro 1150	115	40/44/48				-	-	1390	-	1630	-	-	-		

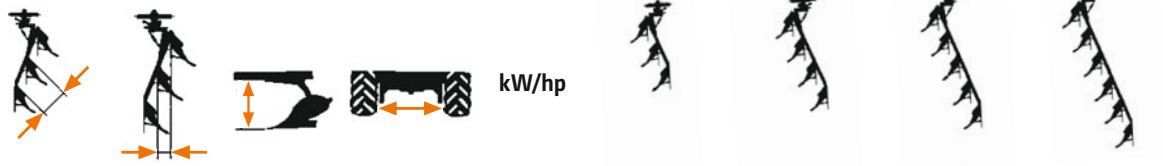
\* Weight depends on beam height, plough bodies and optional equipment

<sup>1)</sup> not possible for 1050-S variant (disc coulters in front of each body)

<sup>2)</sup> also available as a V plough



## Cayros V mounted ploughs



Model	Body to body clearance (cm)	Furrow width (cm)	Beam height (cm)	Wheel track inner dimension (mm)	max. kW (hp)	Weight of the base machine (kg)*							
						3 furrow		4 furrow		5 furrow		6 furrow	
Option							VS		VS		VS		VS
M 950 V	95	32 – 52	78	950 to 1,500 for S ploughs	88 (120)	800	965	975	–	–	–	–	–
M 1020 V	102					805	970	980	–	–	–		
XM 850 V	85	32 – 52	78/82 for S ploughs 78	1,050 – 1,650 for S ploughs 1,250 to 1,850	103 (140)	945	1110	1105	1325	–	–	–	–
XM 950 V	95					950	1115	1110	1330	–	–		
XM 1050 V	105					955	–	1115	–	–	–		
XMS 850 V	85	32 – 52	78/82	1,050 – 1,650 for S ploughs 1,150 to 1,850	132 (180)	985	1270	1240	1530	1515	1810	–	–
XMS 950 V	95					990	1280	1250	1540	1530	1825	–	–
XMS 1050 V	105					995	1290	1260	1550	1545	–	–	
XS 850 V	85	32 – 55	82/90 for S ploughs 82	1,050 – 1,850 for S ploughs 1,250 to 2,050	205 (280)	–	–	1625	–	1965	–	2310	
XS 950 V	95					–	1380	1635	1650	1980	1905	2325	
XS 1050 V	105					–	1390	1645	1665	1995	1925	–	
XS 1150 V	115					–	1400	–	1680	–	–	–	
XS pro 950 V	95	32 – 55	82/90 for S ploughs 82	1,050 – 1,850 for S ploughs 1,250 to 2,050	279 (380)	–	1740	1890	1940	2295	2190	2695	
XS pro 1050 V	105					–	1755	1905	1960	2315	2215	–	
XS pro 1150 V	115					–	1770	–	1980	–	–	–	

\* Weight depends on beam height, plough bodies and optional equipment

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor have to be checked. Not all the listed combination options are possible with all tractor manufacturers.