



CONVENTIONAL PLOUGH WITH BAR POINT

Economical solution for stony, rooted, and aggressive soil conditions. Cost reduction with use of high resistant bar point comparing to plain share. By pushing the bar point forward, getting "first day use plowing quality".

Model	Clearance	Distance Between Beams	Working Width	Working Depth	Weight					Required Power				
					1 Furrow	2 Furrows	3 Furrows	4 Furrows	5 Furrows	1 Furrow	2 Furrows	3 Furrows	4 Furrows	5 Furrows
	cm	cm	cm	cm	kg	kg	kg	kg	kg	Hp	Hp	Hp	Hp	Hp
AG-BMP 08	64	59	23,5	20	134	192	275	408	573	25-30	35-40	40-45	60-65	70-80
AG-BMP 10	65	70	25,5	24	175	255	360	545	708	30-35	40-45	50-60	70-80	85-90
AG-BMP 12	65	76	30	26	180	260	377	576	715	40-50	45-50	60-70	70-85	90-100
AG-BMP 14	65	79	35	28	195	268	400	586	737	45-50	50-60	70-80	85-95	100-110
AG-BMP 16	70	82	37,5	30	215	306	466	675	850	50-60	60-70	80-90	90-100	110-120
AG-BMP 18	68	84	40	32	220	308	485	715	890	60-70	70-80	90-100	100-110	110-120

We reserve the right to make changes and or improvements in designs & dimensions without notice and without incurring obligation.