



Raoni plugovi

Mouldboard ploughs

INDUSTRIJA MAŠINA I TRAKTORA a.d. Beograd

IMT- 755.20 NK/VK*

IMT- 755.30

IMT- 756.20 NK/VK*

IMT- 756.30

IMT- 757.20

IMT- 757.30

IMT- 610.10

IMT- 758.20

IMT- 758.30



Tehnički podaci

		IMT-755.20 ^{NK/VK LC/HC}	IMT-756.20 ^{NK/VK LC/HC}	IMT-755.30	IMT-756.30	Specifications
Broj plužnih tela	kom.	2	2	3	3	No. of furrows
Radni zahvat plužnog tela	cm	25	30	25	30	Plough base working width
Radni zahvat pluga	cm	50	60	75	90	Overall working width
Radna dubina	cm	23	25	23	25	Working depth
Klirens	cm	56/63	56/63	63	63	Clearance
Rastojanje plužnih glava	cm	67	80	67	80	Distance between bases
Masa	kg	231/235	245/251	360	375	Plough mass
Potrebna snaga	kW	26	26	44	44	Required Tractor power
Dužina	cm	187	220	251	315	Length
Širina	cm	130	130	130	135	Width
Visina	cm	133	145	133	145	Height
Radna brzina	km/h	6	6	6	6	Operating speed

*NK-niski klirens

*VK-visoki klirens

*LC-low clearance

*HC-high clearance

Tehnički podaci

		IMT-757.20	IMT-757.30	IMT-610.10	IMT-758.20	IMT-758.30	Specifications
Broj plužnih tela	kom.	2	3	1	2	3	No. of furrows
Radni zahvat plužnog tela	cm	35	35	40	40	40	Plough base working width
Radni zahvat pluga	cm	70	105	40	80	120	Overall working width
Radna dubina	cm	30	30	35	35	35	Working depth
Klirens	cm	72	72	63	72	72	Clearance
Rastojanje plužnih glava	cm	94	94	-	108	108	Distance between bases
Masa	kg	290	440	145	324	450	Plough mass
Potrebna snaga	kW	44	60	26	44-60	65-70	Required Tractor power
Dužina	cm	220	315	131	240	332	Length
Širina	cm	138	138	124	145	157	Width
Visina	cm	150	150	140	150	150	Height
Radna brzina	km/h	6	6	6	6	6	Operating speed



Plugovi su namenjeni za osnovnu obradu zemljišta (duboko i setveno oranje) na individualnim gazdinstvima. Pogodni su za korišćenje na svim tipovima zemljišta. Primenjuju se kako u ravničarskim tako i u brdsko-planinskim predelima. Dobro prevrću zemlju i zaoravaju biljne ostatke i stajnjak. Uspešno rade i na nagnutim parcelama. Koriste se i za ljuštenje strnjišta posle žetve žitarica.



These ploughs provide performance in the primary cultivation of all types of soil (deep and cultivated plowing) on small farms. Equally high efficiency is obtained on flat and hilly grounds. The soil is turned over fully to bury down crop residue and weeds. They are also used for trash burial on stubble fields after harvest.



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