



Universal shredder used for crushing over-ground parts of plants and for pulverization of cut branches from trees and bushes. There are two types of working elements: cutting knives or hammers. There are two construction versions: **KORNIK L** – care shredder working in favorable conditions and **KORNIK XL** – massive construction makes it possible to use machine in forestry, municipal services, orchards and gardens. Usage of idle gear protects machine and tractor from overloading. Cutting height is regulated by changing of support shaft adjustment.

Standard equipment:

- Working elements: cutting knives and hammers
- Mechanical side move

Technical specification:

TYPE	KORNIK L			
Working width [cm]	115	135	160	190
Mass [kg]	254	275	306	336
Power demand [HP]	25÷35	25÷35	35÷45	45÷60
Number of knives [pcs]	32	40	48	56
Number of hammers [pcs]	16	20	24	28
Price [EUR]	2 250	2 450	2 650	2 950

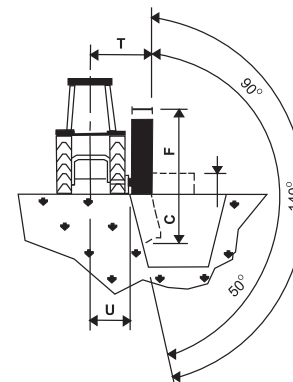
TYPE	KORNIK XL					
Working width [cm]	155	180	200	230	250	280
Mass [kg]	545	620	655	740	800	885
Power demand [HP]	45÷60	60÷75	60÷75	65÷80	70÷85	90÷105
Number of knives [pcs]	36	48	48	60	60	72
Number of hammers [pcs]	12	16	16	20	20	24
Price [EUR]	3 750	4 100	4 200	4 450	4 500	5 100

Additional equipment:

Hydraulic cylinder of side move (version L)	400 EUR
Hydraulic cylinder of side move (version XL)	500 EUR
PTO shaft	320 EUR



Shredder is used for maintaining ditches, edging hedges and other works related to cutting and crushing of grass, branches and after-crop remains. It can be widely used in agriculture, forestry and municipal services. There are two types of working elements: exchangeable knives or hammers. Shatter branches with diameter up to 4cm. Since the transmission box is mounted on outer side of machine it enables working with the whole width of machine. For operation safety the producer recommends to use PTO shaft which will be wide-angle at both sides, which will enable work at an angle of 80 degrees. Thanks to parallelogram configuration **KORNIK VARIO** may work in two planes: vertical as well as horizontal.

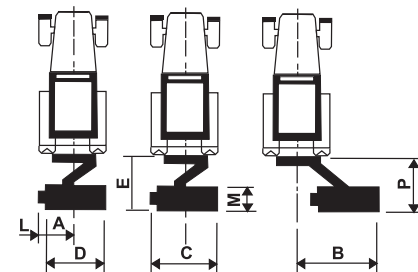


Standard equipment:

- Working elements: cutting knives and hammers

Technical specification:

TYPE	KORNIK VARIO 1,6	KORNIK VARIO 1,9
Working width [m]	1,6	1,9
Number of knives [pcs]	48	56
Number of hammers [pcs]	24	28
Drive [pcs]	4	4
Mass [kg]	495	540
Power demand [HP]	60	60
Price [EUR]	5 500	5 950



SIZE	KORNIK VARIO 1,6	KORNIK VARIO 1,9
A [cm]	85	85
B [cm]	210	237
C [cm]	178	208
D [cm]	162	192
E [cm]	161	161
F [cm]	247	277
G [cm]	122	152
H [cm]	58	58
L [cm]	16	16
M [cm]	71	71
P [cm]	193	193
S [cm]	47	47
T [cm]	150	150
U [cm]	90	90

Additional equipment:

PTO shaft (wild angle)

1 200 EUR