



## UML/HY UML/HY/VT

Mulcher with fixed teeth rotor for excavators having a weight between 7 and 14 t.

**Standard equipment:** variable displacement hydraulic piston motor from 32 to 65 cc, double relief valve with anticavitation and brake function, flow control valve, hydraulic hood. For the **UML/HY/VT** 80/50 cc variable torque hydraulic motor.

**Options:** custom made attachment plate with pins, diverter valve, possibility to have the rotor equipped with tooth type "C/3/HD", type K, blade C/3 or type I.



### UML/HY

Model	Power HP	Requirements		Excavator weight t.	Working width mm	Weight Kg	Grinding diameter mm (max)	Teeth	Teeth
	Min - Max	Flow L/min	Pressure Bar					Min - Max	q.ty/type
		Min - Max	Min - Max	Min - Max				C/3+C/3/SS	I+C/3/SS
UML/HY 100	70 - 110	70 - 160	180 - 250	7 - 14	1100	870	150	20+2	28+2
UML/HY 125	70 - 110	70 - 160	180 - 250	7 - 14	1340	970	150	26+2	36+2
UML/HY 150	70 - 110	70 - 160	180 - 250	7 - 14	1580	1070	150	32+2	42+2

### UML/HY/VT Hydraulic motor with variable torque

Model	Power HP	Requirements		Excavator weight t.	Working width mm	Weight Kg	Grinding diameter mm (max)	Teeth	Teeth
	Min - Max	Flow L/min	Pressure Bar					Min - Max	q.ty/type
		Min - Max	Min - Max	Min - Max				C/3+C/3/SS	I+C/3/SS
UML/HY/VT 100	70 - 110	100 - 200	180 - 350	7 - 14	1100	870	150	20+2	28+2
UML/HY/VT 125	70 - 110	100 - 200	180 - 350	7 - 14	1340	970	150	26+2	36+2
UML/HY/VT 150	70 - 110	100 - 200	180 - 350	7 - 14	1580	1070	150	32+2	42+2

The data data to the machine without options.



Tooth type C/3 (standard)



Tooth type C/3/HD (option)



Tooth blade type C/3 (option)



Tooth type K (option)



Tooth type I (option)



Tooth type C/3/SS (side scraper)

The technical data are indicative, not binding and are subject to modification without prior notice.