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, diverter valve, rotor equipped with tooth type “C/3/HD”, type K, blade C/3 or tooth type I.

UML/HY

Model	Power HP Min - Max	Requirements Flow gal/min Min - Max	Pressure PSI Min - Max	Excavator weight t. Min - Max	Working width inches	Weight lbs	Grinding diameter inches (max)	Teeth q.ty/type C/3+/3C/SS	Teeth q.ty/type I+/3C/SS
UML/HY 100	70 - 100	19 - 42	2600 - 3600	7 - 14	44	1918	6	20+2	28+2
UML/HY 125	70 - 100	19 - 42	2600 - 3600	7 - 14	53	2138	6	26+2	36+2
UML/HY 150	70 - 100	19 - 42	2600 - 3600	7 - 14	62	2359	6	32+2	42+2

UML/HY/VT Hydraulic motor with variable torque

Model	Power HP Min - Max	Requirements Flow gal/min Min - Max	Pressure PSI Min - Max	Excavator weight t. Min - Max	Working width inches	Weight lbs	Grinding diameter inches (max)	Teeth q.ty/type C/3+/3C/SS	Teeth q.ty/type I+/3C/SS
UML/HY/VT 100	70 - 100	26 - 53	2600 - 5070	7 - 14	44	1920	6	20+2	28+2
UML/HY/VT 125	70 - 100	26 - 53	2600 - 5070	7 - 14	53	2138	6	26+2	36+2
UML/HY/VT 150	70 - 100	26 - 53	2600 - 5070	7 - 14	62	2359	6	32+2	42+2

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)

This product data is based on a standard unit, it is not binding and is subject to change without prior notice.