



TX FORCE ONE FORESTRY MULCHER
FOR EXCAVATOR



EXCAVATOR



BACKHOE LOADER

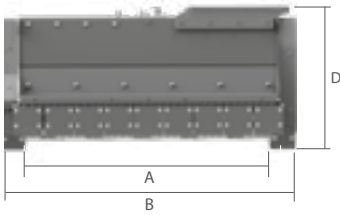


PATENTED



NB: AT THE TIME OF ORDER, PLEASE NOTIFY THE VOLTAGE OF THE ELECTRICAL SYSTEM (12-24 V)

THE FORESTRY MULCHER HAS BEEN DESIGNED TO MANAGE THE HEAVIEST WORKLOADS: THE DEEP CLEARING OF WOODS AND FORESTS. IT IS EQUIPPED WITH A PISTON ENGINE TO RUN AT THE MOST INTENSE WORK PACE. THE EXCAVATOR-TYPE MULCHER CAN REACH THE NARROWEST AREAS.



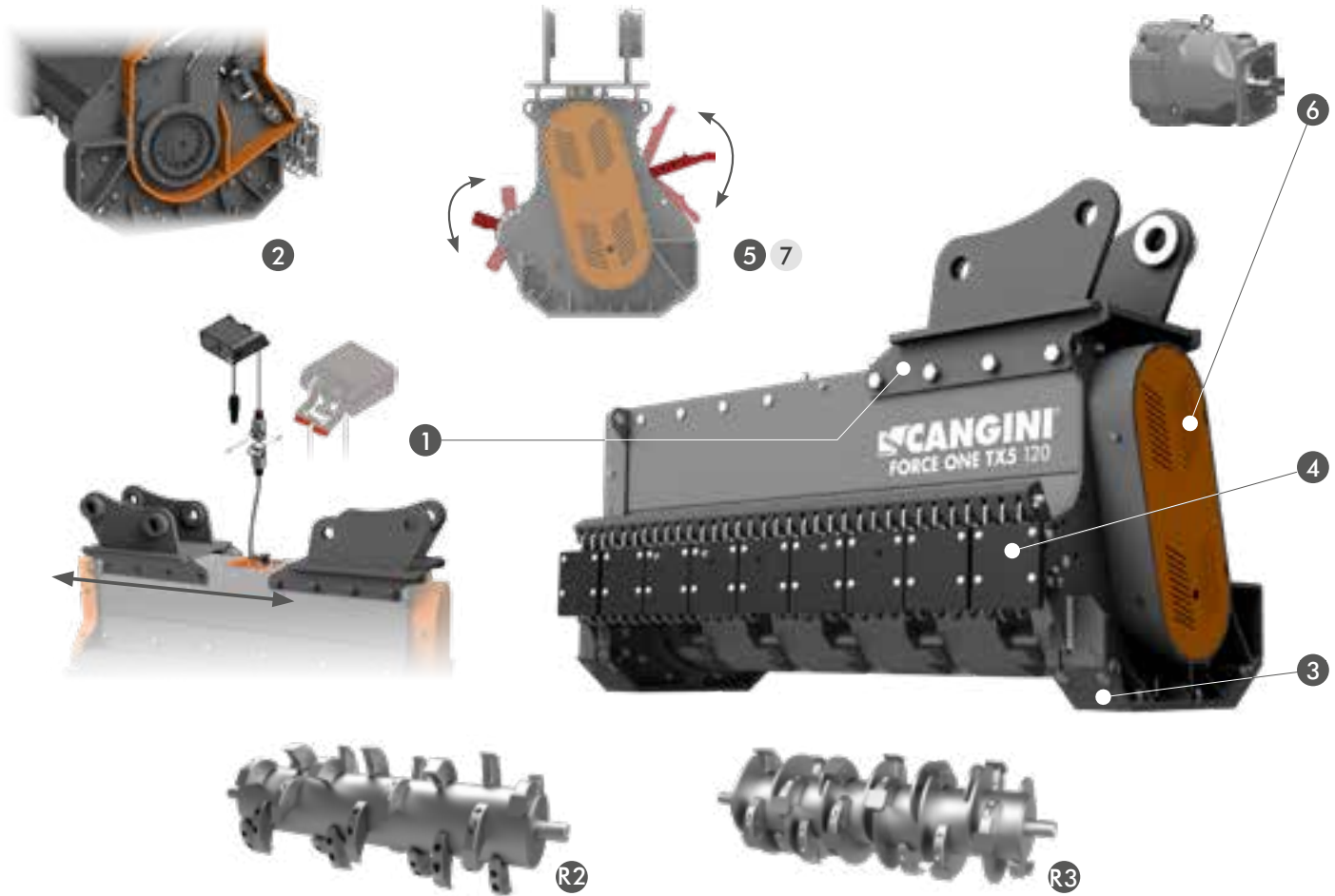
		TONS (LB)	10,0 - 15,0 (22046,2-33069,3)		14,0 - 20,0 (30864,7-44092,5)		
	MOD.		TX5-100	TX5-120	TX6-110	TX6-130	TX6-150
A	MM (IN)		1015 (39,96)	1280 (50,39)	1150 (45,2)	1350 (53,14)	1550 (61,02)
	MM (IN)		1300 (51,18)	1540 (60,62)	1520 (59,8)	1740 (68,5)	1950 (76,7)
	MM (IN)		720 (28,34)	720 (28,34)	760 (29,9)	760 (29,9)	760 (29,9)
	MM (IN)		740 (29,13)	740 (29,13)	910 (35,8)	910 (35,8)	910 (35,8)
R2	KG (LB)		535 (1179,47)	600 (1322,77)	980 (2160,53)	1060 (2336,9)	1130 (2491,2)
	KG (LB)		550 (1212,54)	610 (1344,82)	1010 (2226,6)	1100 (2425)	1180 (2601,4)
	MM (IN)		220 (8,66)	220 (8,66)	280 (11)	280 (11,02)	280 (11,02)
	MM (IN)		220 (8,66)	220 (8,66)	280 (11)	280 (11,02)	280 (11,02)
N.			3	3	4	4	4
	CC		23-46	23-46	32-64	32-64	32-64
	MM (IN)		405 (16)	405 (16)	460 (18)	460 (18)	460 (18)
	L/MIN (GAL/MIN)		90 (24)	90 (24)	110 (16)	110 (29)	110 (29)
MAX	L/MIN (GAL/MIN)		300 (79)	300 (79)	300 (79)	300 (79)	300 (79)
	BAR (PSI)		400 (5801)	400 (5801)	400 (5801)	400 (5801)	400 (5801)



W/O COUPLER



W/O COUPLER



STANDARD TECHNICAL FEATURES

1 MECHANICAL COUPLING ADJUSTMENT

POSITIONING ON BOTH THE HEAD'S ENDS, TO ADJUST THE POSITION OF THE MULCHER ACCORDING TO THE DIRECTION OF WORK AND THE ROADWAY. CONTROL KIT WITH MAGNETS TO EASILY PUT IT INSIDE THE CAB.

2 AUTOMATIC COOLING SYSTEM

THE FORCED AIRFLOW HELPS TO KEEP THE OIL TEMPERATURE CONSTANT.

3 HB400 REINFORCED SKIDS

4 PROTECTION FLAPS

MADE OF RUBBER, THEY REDUCE THE ACCIDENTAL OBJECTS' PROJECTION OUT OF THE CUTTING AREA.

5 MECHANICAL FLAPS OPENING

IT ENHANCES THE ROTOR POWER TO DEEPLY CRUSH TRUNKS UP TO 220 MM.



6 PISTON ENGINE (VARIABLE CC ENGINE CAPACITY)

IT NEEDS THE DIRECT DRAINING PIPE TO THE TANK.

R2 R2 ROTOR

DESIGNED FOR HEAVY-DUTY WORKS, IT SPECIALLY FITS THE PLANT MULCHING.

R3 R3 ROTOR

R3 ROTOR IS HIGHLY VERSATILE AND SUITABLE FOR MULTIPLE USES FROM CUTTING BRUSHWOOD TO TREE GRINDING. IT ALLOWS CUTTING FROM A DIAMETER OF 22CM UP TO A MAXIMUM OF 28CM DEPENDING ON THE MODEL USED.

OPTIONAL

7 HYDRAULIC FLAPS OPENING

IT ALLOWS THE OPENING OF THE SINGLE FLAP DIRECTLY FROM THE CAB (THANKS TO A CONTROL KIT WITH MAGNETS TO EASILY PUT IT INSIDE THE CAB) TO ENHANCE THE ROTOR POWER TO DEEPLY CRUSH TRUNKS UP TO 220 MM.

8 ADAPTERS NOT INCLUDED

THE MACHINE CONNECTION PLATE IS INCLUDED FOR ALL THE ADAPTERS IN CANGINI CATALOGUE EXCEPT FOR MOD. ADAPTERS CS 100 JANUS PRO, CW 20S, CW30S.