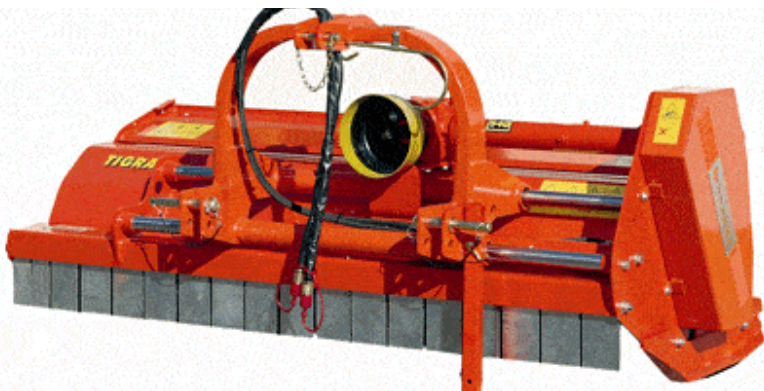


Machine model										
	A - B - C	mm - inch	rpm	CV - KW	N °	Kg - lb	N °	N °	N °	N °
TIGRA 140	1606-1050-910	1433 - 56	540	40 - 29	3	440 - 970	32	56	16	28
TIGRA 160	1758-1050-910	1585 - 62	540	50 - 36	4	471 - 1040	32	64	16	32
TIGRA 180	2018-1050-910	1845 - 72	540	60 - 44	4	528 - 1164	48	80	24	40
TIGRA 200	2184-1050-910	2011 - 79	540	70 - 51	4	550 - 1212	48	80	24	40
								Rotor Type B	Rotor Type C	

Model										
	A - B - C	mm - inch	giri/min	CV - KW	N °	Kg - lb	N °	N °	N °	N °
TIGRA REVERS140	1606-970-980	1433 - 56	540-1000	40 - 29	3	440 - 1014	32	56	16	28
TIGRA REVERS160	1758-970-980	1585 - 62	540-1000	50 - 36	4	497 - 1095	32	64	16	32
TIGRA REVERS180	2018-970-980	1845 - 72	540-1000	60 - 44	4	550 - 1212	48	80	24	40
TIGRA REVERS200	2184-970-980	2011 - 79	540-1000	70 - 51	4	573 - 1263	48	80	24	40
								Rotor Type B	Rotor Type C	



TIGRA



TIGRA REVERS