

PTO DRIVEN HEADS

FORESTRY MULCHERS	Engine (hp)	PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max shredding Ø (in)	
PATRIZIO	50-100	540-1000	58-77	69-88	1720-2161	6	
UML	50-110	540-1000	53-81	64-93	1852-2624	8	
FML	50-110	540-1000	53-81	64-93	1808-2249	8	
UML/LOW	60-110	540-1000	62-81	74-93	2050-2624	8	
UML/DT	80-130	1000	81-92	92-102	3307-3527	10	
FML/DT	80-130	1000	81-92	91-101	2976-3219	10	
UML/S	130-190	1000	81-91	96-105	3726-4023	10	
UMM	160-240	1000	81-100	97-116	5082-5512	12	
UMM/S	180-350	1000	81-100	98-117	6482-7606 (C/3) 7165-8532 (B/3)	14	
UMH/S	240-500	1000	91-101	109-118	9259-11464 (C/3) 9943-12125 (A/3)	16-18	
UMH/MEGA	350-500	1000	91-101	111-120	13162-13933	20	
FORESTRY TILLERS	Engine (hp)	PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max working depth (in)	Max shredding Ø (in)
SSL/SPEED	110-220	1000	63-101	76-113	4409-6680	12	12
SSL	100-220	1000	63-101	76-113	4586-6592	12	12
SSM	170-300	1000	82-101	95-114	6945-8157	16	20
SSH	160-500	1000	63-101	78-116	8135-12522	20	28
STUMP CUTTERS	Engine (hp)	PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max working depth (in)	
SCH	160-280	1000	25	71	5952	20	
SCH/GT	180-350	1000	29-32	71-78	6393-8135	20-24	
STONE CRUSHERS	Engine (hp)	PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max working depth (in)	Max shredding Ø (in)
STCL	70-150	540-1000	44-81	56-93	2712-3858	6	6
STCM	80-280	540-1000	53-91	69-108	4079-8466	8	12
STCH	280-400	1000	82-101	101-120	10692-11574	10	20
RSL	80-190	540-1000	39-87	56-103	3527-5842	6-11 (C/3) 6-11 (R)	12
RSM	200-360	1000	82-91	98-107	11155-12103	10-16 (C/3) 9-16 (R)	20
RSH	360-500	1000	83-102	105-124	15543-17306	14-20 (C/3) 13.6-20 (R)	20
MULTITASKS	Engine (hp)	PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max working depth (in)	Max shredding stones / trees / stump Ø (in)
SFL	130-220	1000	2080-2320	2406-2646	2450-2600	200	100/150/250
SFM	160-300	1000	81-100	94-113	8267-9590	12	8/14/18
SFH	300-500	1000	91-101	107-116	13691-14330	16	14/18/22

The data refers to the minimum and maximum values of the product ranges. Refer to the technical table of the specific model for more details.

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LAND CLEARING PTO Driven Heads



PTO DRIVEN HEADS

FAE's PTO driven heads are designed for mulching, shredding and crushing. FAE offers solutions for low, medium, high and very high horsepower tractors. The line includes forestry tillers, forestry mulchers, stump cutters, stone crushers and multitask heads that can be used for a variety of tasks.

FORESTRY MULCHERS

-  50-500 hp
-  53-101 in
-  Ø 20 in

For mulching trees, branches and vegetation, exposed stumps, underbrush, bushes and agricultural debris.





FORESTRY TILLERS

-  100-500 hp
-  63-101 in
-  Ø 28 in
-  20 in

For deep soil shredding of wood debris, roots and buried stumps.







STUMP CUTTERS

-  160-350 hp
-  25-32 in
-  24 in

For underground milling of buried stumps of all sizes.









STONE CRUSHERS

-  70-500 hp
-  44-102 in
-  Ø 20 in (stones)
-  20 in

For crushing stones, rocks and slabs, even deep underground.



MULTITASKS

-  130-500 hp
-  81-101 in
-  Ø 14 in (stones)
-  Ø 18 in (trees)
-  Ø 22 in (stump)
-  16 in

Mulcher, tiller and stone crusher - all in one multitask head.



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CLEARING PTO
RANGE

