



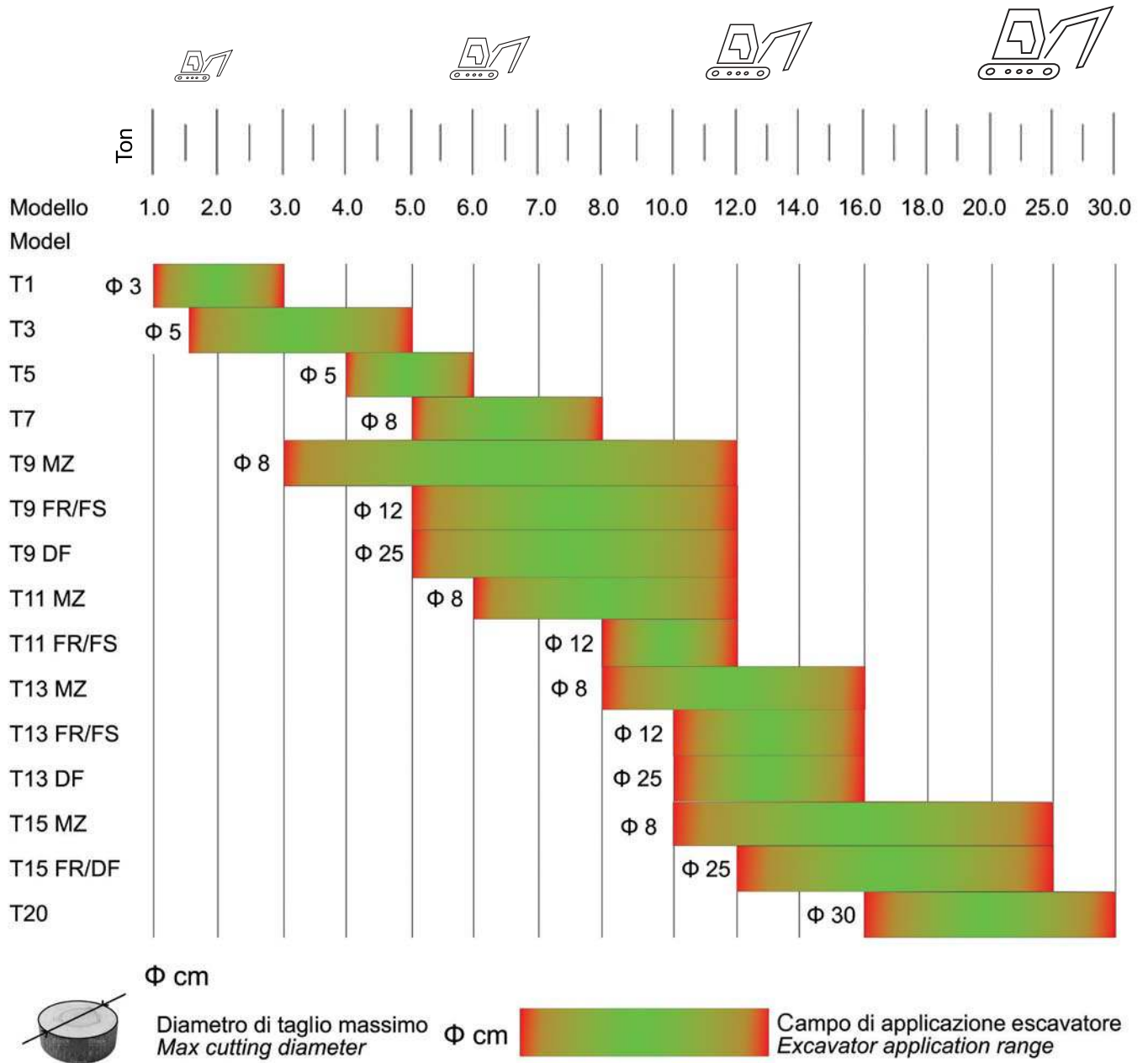
FEMAC 

Trinciatrici idrauliche
Hydraulic mulchers



TRINCIATRICI IDRAULICHE - HYDRAULIC MULCHERS

Sceita della Trinciatrice a due fattori: peso escavatore e dimensione di taglio
 Hydraulic mulcher choice by two factors: excavator weight and cutting diameter



L'esperienza di ieri, la determinazione di oggi, l'innovazione di domani.
 Yesterday's know-how, today's determination, tomorrow's innovation.

T1REV

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS









Per escavatori 1.0-3.0 ton / For excavators 1.0-3.0 ton



HF1
Ø max 3 cm
di serie
standard equipment



KF1
Ø max 2 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)	Trasmissione Transmission	Rotore Rotor	
T1 60 REV	1.0-3.0	60 24	85x50x35 34x20x14	70 154	8-11	20-30 6-8	170-220 2.500-3.200	diretta direct	4 file 4 lines	12
T1 80 REV	2.0-3.0	80 32	100x50x35 40x20x14	80 176	8-11	30-40 8-11	170-220 2.500-3.200	diretta direct	4 file 4 lines	16











T3

TRINCIATRICI IDRAULICHE HYDRAULIC MULCHERS

Per escavatori 1.5-5.0 ton / For excavators 1.5-5.0 ton











Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)	Trasmissione Transmission	Rotore Rotor	
T3 70	1.5-5.0	70 28	95x55x45 38x22x18	130 287	8-11-16	20-30-40 6-8-11	170-220 2.500-3.200	diretta direct	4 file 4 lines	12
T3 90	2.0-5.0	90 36	115x55x45 46x22x18	150 331	11-16	30-40 8-11	170-220 2.500-3.200	diretta direct	4 file 4 lines	16

T5

TRINCIATRICI IDRAULICHE HYDRAULIC MULCHERS

Per escavatori 4.0-6.0 ton / For excavators 4.0-6.0 ton



Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)	Trasmissione Transmission	Rotore Rotor	
T5 105	4.0-6.0	105 42	130x60x40 52-24-16	190 419	16	40-60 11-16	170-220 2.500-3.200	diretta direct	elicoidale helical	16



HF2
Ø max 5 cm

di serie
standard equipment



HC1
Ø max 4 cm



KC1
Ø max 3 cm



T7

Per escavatori 5.0-8.0 ton / For excavators 5.0-8.0 ton

TRINCIATRICI IDRAULICHE HYDRAULIC MULCHERS











HF3
Ø max 8 cm

di serie
standard equipment



KF3
Ø max 6 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)	Trasmissione Transmission	Rotore Rotor	
T7 105	5.0-8.0	105 42	125x75x50 50x30x20	220 485	22-27-34	60-70-80 16-19-22	200-220 2.900-3.200	diretta direct	elicoidale helical	16
T7 125	6.0-8.0	125 50	145x75x50 58x30x20	250 551	22-27-34	60-70-80 16-19-22	200-220 2.900-3.200	diretta direct	elicoidale helical	20



T9 REV (MZ-FR)

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 3.0-12.0 ton / For excavators 3.0-12.0 ton



MZ



FR



HF3
Ø max 8 cm










di serie
standard equipment



KF3
Ø max 6 cm



HF9 (FR70)
HF7 (FR90)
HF8 (FR105)
Ø max 12 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T9 MZ70 REV	3.0-4.0	70 28	85x80x60 34x22x24	180 397	16	30 8	170-220 2.500-3.200	3	elicoidale helical	10
T9 MZ90 REV	4.0-8.0	90 36	105x80x60 42x32x24	260 573	22-27-34	40-50-60 11-14-16	170-220 2.500-3.200	3	elicoidale helical	14
T9 MZ105 REV	6.0-10.0	105 42	125x80x60 50x32x24	310 683	22-27-34- 44-51	40-50-60 80-90 11-14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	16
T9 FR70 REV	6.0-8.0	70 28	85x80x60 34x22x24	210 463	22-27-34- 44-51	40-50-60 80-90 11-14-16-22-24	200-220 2.900-3.200	3	4 file 4 lines	14
T9 FR90 REV	6.0-8.0	90 36	105x80x60 42x32x24	300 661	27-34-44- 51	50-60-80-90 14-16-22-24	200-220 2.900-3.200	3	4 file 4 lines	18
T9 FR105 REV	6.0-12.0	105 42	125x80x60 50x32x24	390 860	27-34-44- 51	50-60-80-90 14-16-22-24	200-220 2.900-3.200	3	4 file 4 lines	22



T9 REV (FS-DF)

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 5.0-12.0 ton / For excavators 5.0-12.0 ton



FS



DF



HF17 (FS)
Ø max 12 cm












HF14
Ø max 25 cm



HF15
Ø max 20 cm

di serie
standard equipment

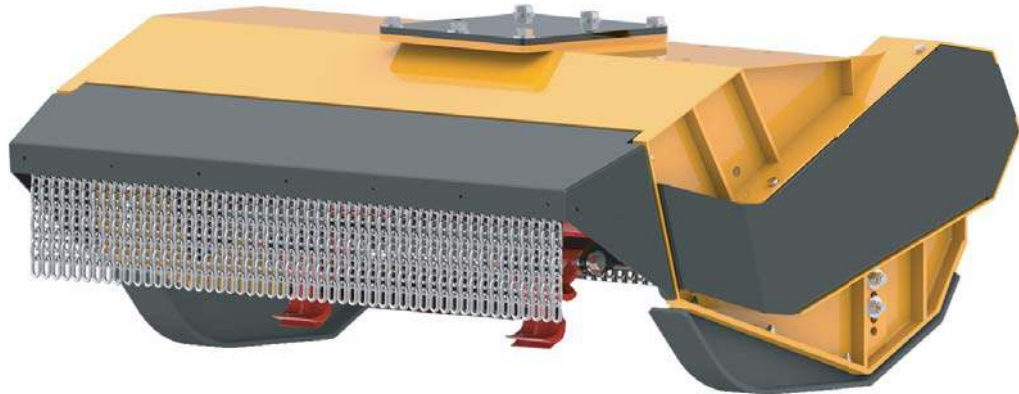
Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T9 FS70 REV	5.0-8.0	70 28	85x80x60 34x22x24	220 485	22-27-34- 44-51	40-50-60-80-90 11-14-16-22-24	200-220 2.900-3.200	3	4 file 4 lines	12
T9 FS90 REV	6.0-8.0	90 36	105x80x60 42x32x24	330 728	22-27-34- 44-51	40-50-60-80-90 11-14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	18
T9 FS105 REV	6.0-12.0	105 42	125x80x60 50x32x24	400 882	27-34-44- 51	50-60-80-90 14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	22
T9 DF70 REV	5.0-12.0	70 28	85x80x60 34x22x24	340 750	22-27-34- 44-51	40-50-60-80-90 11-14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	18
T9 DF90 REV	6.0-12.0	90 36	105x80x60 42x32x24	400 882	27-34-44- 51	50-60-80-90 14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	24
T9 DF105 REV	6.0-12.0	105 42	125x80x60 50x32x24	460 1.014	27-34-44- 51	50-60-80-90 14-16-22-24	200-220 2.900-3.200	3	elicoidale helical	30



T11

TRINCIATRICI IDRAULICHE HYDRAULIC MULCHERS

Per escavatori 6.0-12.0 ton / For excavators 6.0-12.0 ton



MZ



FR



FS



HF6
Ø max 8 cm
di serie
standard
equipment












KF7
Ø max 6 cm



HF9
Ø max 12 cm



HF19
Ø max 12 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T11 MZ130	6.0-12.0	130 52	145x90x60 58x36x24	345 761	34-44-51	60-80-90 16-22-24	200-220 2.900-3-200	1 (50 mm)	elicoidale helical	20
T11 MZ160	10.0-12.0	160 63	185x100x70 73x40x28	420 926	44-51	80-90 22-24	200-220 2.900-3-200	1 (55 mm)	elicoidale helical	20
T11 FS130	8.0-12.0	130 52	145x90x60 58x36x24	440 882	44-51	60-80-90 16-22-24	200-220 2.900-3-200	1 (50 mm)	elicoidale helical	18
T11 FR130	8.0-12.0	130 52	145x90x60 58x36x24	400 882	44-51	60-80-90 16-22-24	200-220 2.900-3-200	1 (50 mm)	4 file 4 lines	26



T13 REV (MZ-FR)

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 8.0-16.0 ton / For excavators 8.0-16.0 ton



MZ



FR



HF6
Ø max 8 cm










di serie
standard equipment



KF7
Ø max 6 cm



HF8 (FR105)
HF9 (FR130)
Ø max 12 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T13 MZ105 REV	8.0-16.0	105 42	125x95x85 50x38x34	480 1.058	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	16
T13 MZ130 REV	8.0-16.0	130 52	145x95x85 58x38x34	540 1.190	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	20
T13 FR105 REV	8.0-16.0	105 42	125x95x85 50x38x34	535 1.179	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	4 file 4 lines	22
T13 FR130 REV	8.0-16.0	130 52	145x95x85 58x38x34	595 1.312	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	4 file 4 lines	26



T13 REV (FS-DF)

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 10.0-16.0 ton / For excavators 10.0-16.0 ton



FS



DF



HF19
Ø max 12 cm












HF14
Ø max 25 cm

di serie
standard equipment



HF15
Ø max 20 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T13 FS105 REV	10.0-16.0	105 42	125x95x85 50x38x34	580 1.279	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	14
T13 FS130 REV	10.0-16.0	130 52	145x95x85 58x38x34	650 1.433	44-51	70-80-90 19-22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	18
T13 DF105 REV	10.0-16.0	105 42	125x95x85 50x38x34	685 1.510	44-51	80-90 22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	30
T13 DF130 REV	10.0-16.0	130 52	145x95x85 58x38x34	745 1.614	44-51	80-90 22-24	200-220 2.900x3.200	1 (50 mm)	elicoidale helical	36



T15 REV

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 10.0-25.0 ton / For excavators 10.0-25.0 ton



MZ

FR

DF



HF6
Ø max 8 cm

di serie
standard equipment



HF11 (FR130)
HF13 (FR160)
Ø max 25 cm

di serie
standard equipment



HF14
Ø max 25 cm

di serie
standard equipment












KF7
Ø max 6 cm



HF10 (FR130)
HF12 (FR160)
Ø max 25 cm



HF15
Ø max 20 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc variabile/ variable)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T15 MZ130 REV	10.0 - 25.0	130 52	160x80x85 63x32x34	650 1.433	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	elicoidale helical	20
T15 MZ160 REV	12.0-25.0	160 63	190x80x85 75x32x34	750 1.653	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	elicoidale helical	20
T15 FR130 REV	12.0-25.0	130 52	160x80x85 63x32x34	920 2.028	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	4 file 4 lines	26
T15 FR160 REV	15.0-25.0	160 63	190x80x85 75x32x34	1.020 2.249	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	4 file 4 lines	32
T15 DF130 REV	12.0-25.0	130 52	160x80x85 63x32x34	950 2.094	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	elicoidale helical	36
T15 DF160 REV	16.0-25.0	160 63	190x80x85 75x32x34	1.050 2.315	32/64	100-125-160 27-33-43	200-250 2.900-3.600	1 (50 mm)	elicoidale helical	42



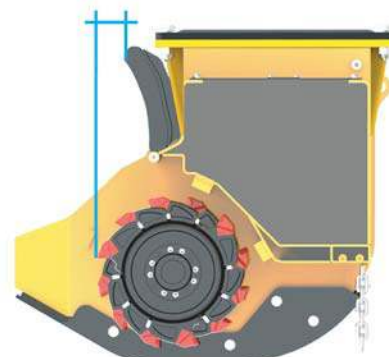
T20

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 16.0-30.0 ton / For excavators 16.0-30.0 ton



ROTORE AVANZATO
FORWARD ROTOR












HF14
Ø max 30 cm

di serie
standard equipment

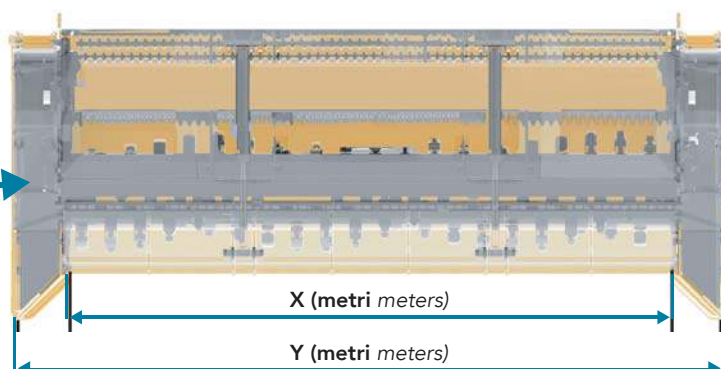


HF15
Ø max 25 cm

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T20 DF130	16.0-30.0	130 52	170x100x90 67x40x36	1.050 2.315	45-60-80	100-130-180 27-35-48	200-350 2.900-5-100	1 (55 mm)	elicoidale helical	36
T20 DF160	18.0-30.0	160 63	200x100x90 79x40x36	1.185 2.612	45-60-80	100-130-180 27-35-48	200-350 2.900-5-100	1 (55 mm)	elicoidale helical	42
T20 DF180	20.0-30.0	180 71	220x100x90 79x40x36	1.320 2.910	45-60-80	100-130-180 27-35-48	200-350 2.900-5-100	1 (55 mm)	elicoidale helical	54



FIANCHI CON
DOPPIA LAMIERA
SIDES WITH
DOUBLE SHEET



FORMA AD IMBUTO
FUNNEL SHAPED

X	Y
1.30	1.60
1.60	1.90
1.80	2.10

T21 DFX REV

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS

Per escavatori 16.0-30.0 ton / For excavators 16.0-30.0 ton



HF20
Ø max 40 cm

di serie
standard equipment





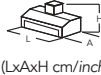






HF21
Ø max 35 cm






**BREVETTATO
PATENTED**



BITE LIMITER

Modello Model	 (ton)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
T21 DFX130 REV	16.0-30.0	130 52	170x87x106 67x35x42	1.300 2.866	45-60-80	100-130-180 27-35-48	200-350 2.900-5.100	1 (55 mm)	elicoidale helical	28
T21 DFX160 REV	18.0-30.0	160 63	190x87x106 75x35x42	1.400 3.087	45-60-80	100-130-180 27-35-48	200-350 2.900-5.100	1 (55 mm)	elicoidale helical	32

Scelta motore idraulico a piston Hydraulic piston motor range	 (ton)	16.0-18.0	18.0-25.0	25.0-30.0
	 (cc)	45	60	80
	 (L/min - gal/min)	100 28	130 35	180 48



S5

TRINCIATRICI IDRAULICHE HYDRAULIC MULCHERS

Per minipale 50-90 hp / For skid steer loader 50-90 hp












HF16
Ø max 8 cm

di serie
standard equipment



KF3
Ø max 6 cm

Modello Model	 (hp)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
S5 MZ160	50-90	160 63	182x120x110 72x48x44	890 1.962	27-34-44- 51	60-80-100-120 16-22-27-32	200-220 2.900-3.200	4	4 file 4 lines	18
S5 MZ180	50-90	180 71	202x120x110 80x48x44	930 2.050	27-34-44- 51	60-80-100-120 16-22-27-32	200-220 2.900-3.200	4	4 file 4 lines	20
S5 MZ200	50-90	200 79	222x120x110 87x48x44	970 2.138	27-34-44- 51	60-80-100-120 16-22-27-32	200-220 2.900-3.200	4	4 file 4 lines	22



S10

Per minipale 70-120 hp / For skid steer loader 70-120 hp

TRINCIATRICI IDRAULICHE
HYDRAULIC MULCHERS












HF14
Ø max 30 cm

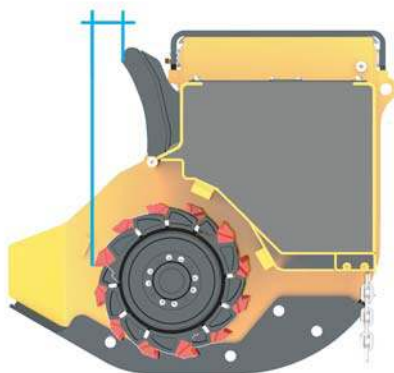
di serie
standard equipment



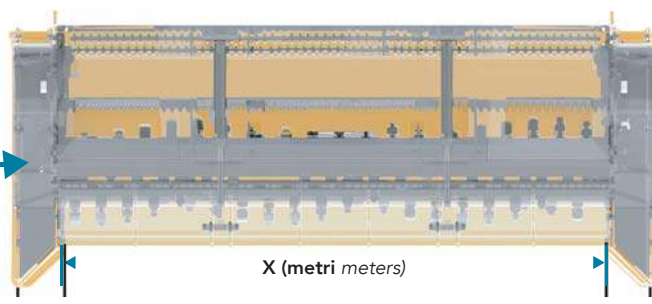
HF15
Ø max 25 cm

Modello Model	 (hp)	 (cm/inch)	 (LxAxH cm/inch)	 (kg/lbs)	 (cc)	 (L/min gal/min)	 bar/psi (min-max)		Rotore Rotor	
S10 DF160	70-120	160 63	200x100x160 79x40x63	1.285 2.833	45-60-80	100-130-180 27-35-48	200-350 2.900-5.100	1 (55 mm)	elicoidale helical	42
S10 DF180	70-120	180 71	220x100x160 87x40x63	1.420 3.131	45-60-80	100-130-180 27-35-48	200-350 2.900-5.100	1 (55 mm)	elicoidale helical	54

ROTORE AVANZATO
FORWARD ROTOR



FIANCHI CON
DOPPIA LAMIERA
SIDES WITH
DOUBLE SHEET



X (metri meters)

FORMA AD IMBUTO
FUNNEL SHAPED

X	Y
1.60	1.90
1.80	2.10



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