

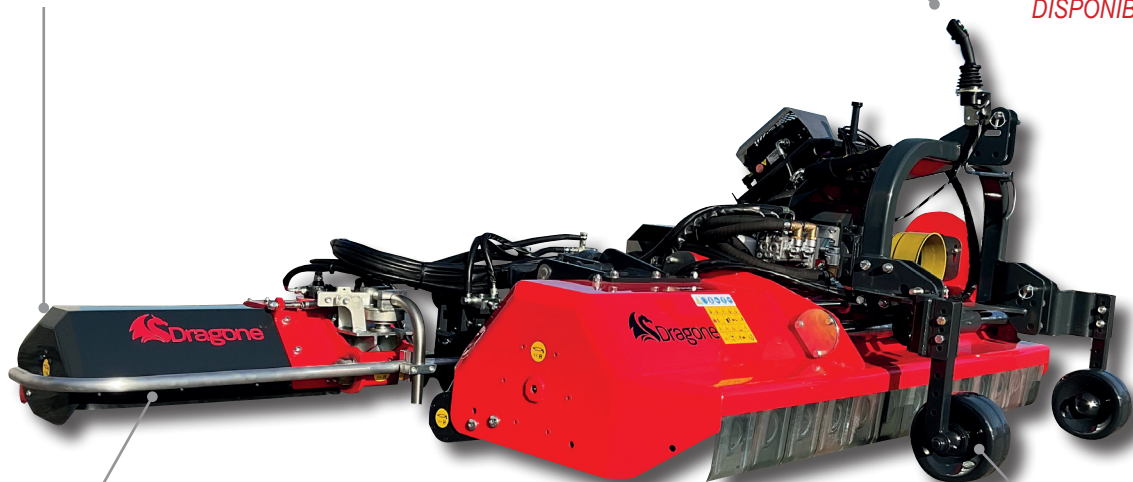
Rounded chest side panel
without protrusions
*Fiancale arrotondato da cassa
senza sporgenze*

Electro-hydraulic controls with joystick
Joystick per comandi elettroidraulici

 50 - 120 HP

Body in **HARDOX®**

4.0 KIT AVAILABLE
DISPONIBILE KIT 4.0



Anti-rub feelers
Tastatore anti sfregamento

- COMBINED VERSION -
- VERSIONE COMBINATA -

Wheels for cutting height adjustment
Ruote per regolazione altezza di taglio

Heat exchanger with fan
Scambiatore di calore con ventola

Standard lateral displacement 70 cm
(100 cm optional)

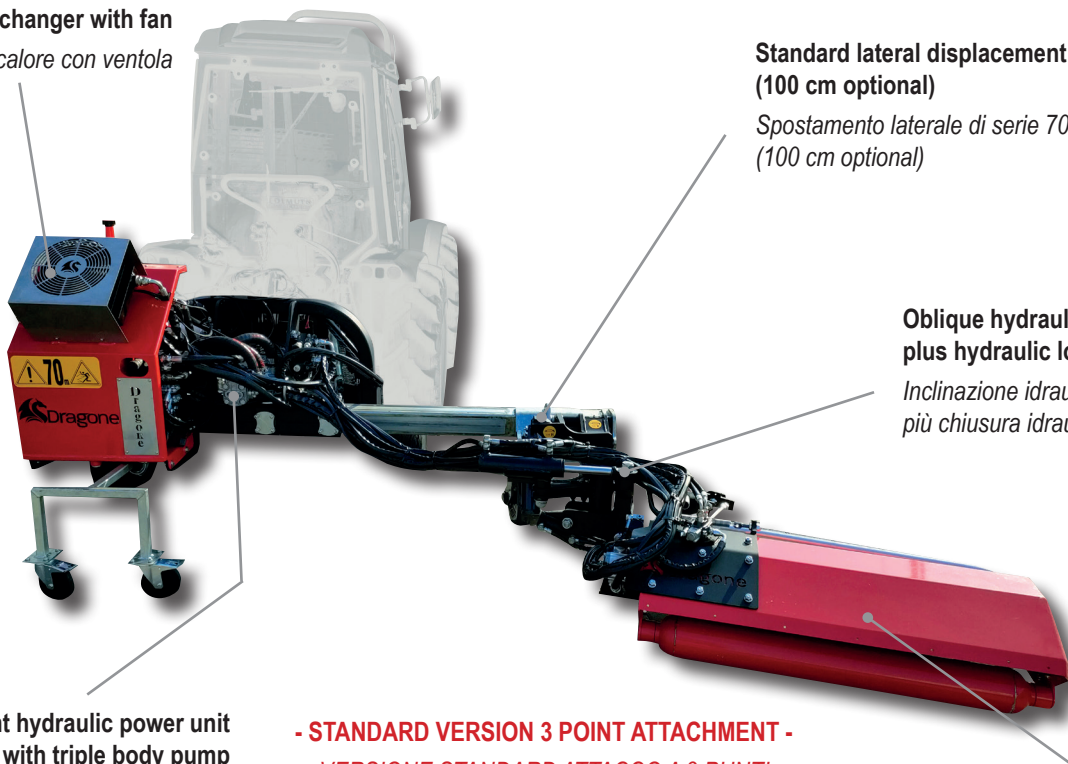
*Spostamento laterale di serie 70 cm
(100 cm optional)*

Oblique hydraulic inclination
plus hydraulic lock for transport
*Inclinazione idraulica obliqua
più chiusura idraulica per il trasporto*

Independent hydraulic power unit
with triple body pump
*Centralina idraulica indipendente
con pompa a triplo corpo*

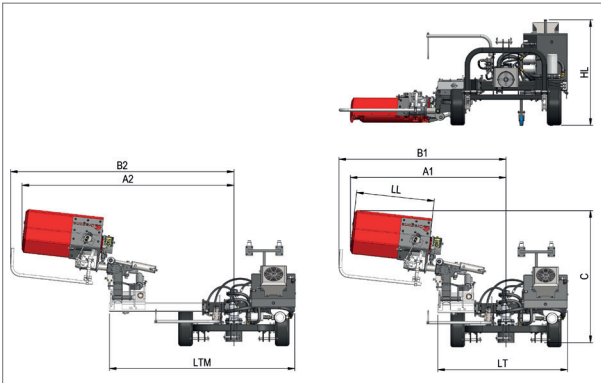
- STANDARD VERSION 3 POINT ATTACHMENT -
- VERSIONE STANDARD ATTACCO A 3 PUNTI -

Case width 90 - 120 cm
Larghezza cassa 90 - 120 cm

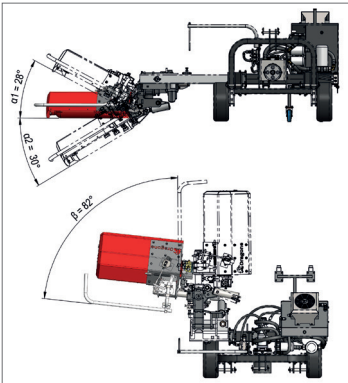


Technical data Dati tecnici	90	120
Cutting width Totale taglio	35,43 " - 90 cm	47,24 " - 120 cm
Cutting capacity Capacità taglio	1,57 / 1,97 " - 4 / 5 cm	
Weight Peso	1213 / 1257 lbs 550 / 570 Kg	1279 / 1323 lbs 580 / 600 Kg
Structural steel Materiale cassone	HARDOX	

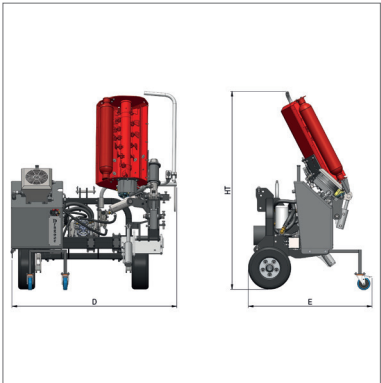
Standard features Caratteristiche di serie	90	120
Height from the grounds Altezza da terra	11,42 " - 290 mm	
Cutting diameter Ø Taglio Ø	11,02 " - 280 mm	
Cutting hammer Martelli	16	22



Machine dimensions and lateral frame movement
Ingombro macchina e spostamento laterale telaio



Flail body angle movements
Movimenti angolazione corpo trincia



Machine dimensions for transport
Ingombro macchina per il trasporto

Model Modello		Overall dimensions Misure ingombro									
LT Frame Width Larghezza Telaio	LL Working Width Larghezza Lavoro	LTM	A1	B1	A2	B2	C	HL	D	E	HT
59,05 “ 1500 mm	35,43 “ 900 mm	84,65 “ 2150 mm	70,67 “ 1795 mm	75,79 “ 1925 mm	96,26 “ 2445 mm	101,38 “ 2575 mm	60,04 “ 1525 mm	40,83 “ 1220 mm	63,78 “ 1620 mm	47,64 “ 1210 mm	75,98 “ 1930 mm
	47,24 “ 1200 mm		82,48 “ 2095 mm	87,60 “ 2225 mm	108,07 “ 2745 mm	113,19 “ 2875 mm	61,42 “ 1560 mm				86,22 “ 2190 mm
70,87 “ 1800 mm	35,43 “ 900 mm	110,24 “ 2800 mm	76,57 “ 1945 mm	81,69 “ 2075 mm	115,94 “ 2945 mm	121,06 “ 3075 mm	60,43 “ 1535 mm		75,59 “ 1920 mm		75,98 “ 1930 mm
	47,24 “ 1200 mm		88,39 “ 2245 mm	93,50 “ 2375 mm	127,76 “ 3245 mm	132,87 “ 3375 mm	61,81 “ 1570 mm				86,22 “ 2190 mm




Technical data are indicative, Dragone S.R.L. reserves the right to modify them without notice
I dati tecnici sono puramente indicativi, la ditta Dragone S.R.L. si riserva il diritto di modificarli senza preavviso