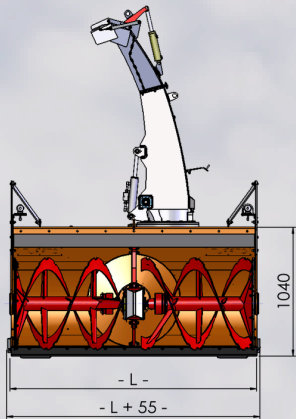


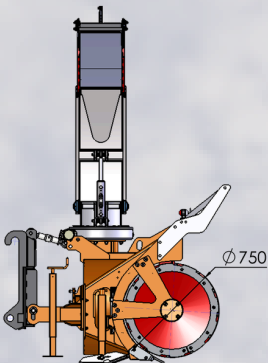
BIG 750 HY



🇮🇹 Turbina da neve a doppio stadio di tipo professionale, azionata con motore idraulico, adatta a mezzi di notevoli dimensioni ed elevate capacità oleodinamiche, tipo pale gommate, porta-attrezzi e skid-loader. Altezza lavoro 1040 mm, predisposto per collegamento con piastra, ventola II stadio Ø750 mm, eliche frontali autoportanti con rompighiaccio Ø750 mm. Questo modello viene fornito super accessoriato, con limitatori automatici sulle eliche e camino a regolazione totale.



🇬🇧 Professional double-stage snow blower, driven by a hydraulic motor, suitable for vehicles of considerable size and high hydraulic capacity, such as wheel loaders, tool carriers and skid-loaders. Working height 1040 mm, predisposed for connection with plate, Ø750 mm II stage fan, self-supporting front propellers with Ø750 mm icebreaker. This model is supplied super-equipped, with automatic limiters on the propellers and a fully adjustable chute.

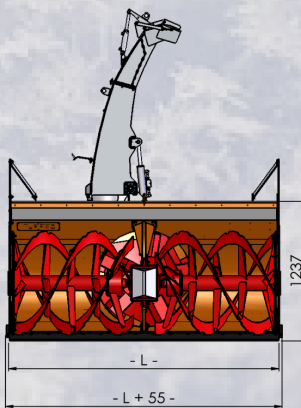


| Nome/Name                      |       | L2000   | L2200   | L2400   | L2500   | L2600   |
|--------------------------------|-------|---------|---------|---------|---------|---------|
| Portata olio/Oil capacity      | l/min | 150/200 | 150/200 | 160/200 | 160/200 | 160/200 |
| Larghezza Lavoro/Working width | mm    | 2000    | 2200    | 2400    | 2500    | 2600    |
| Peso/Weight                    | Kg    | 940     | 1030    | 1110    | 1160    | 1200    |

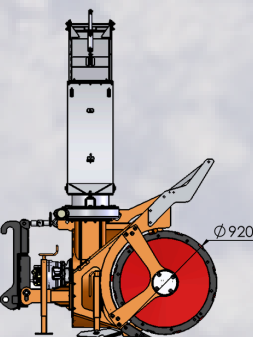
BIG 920 HY



🇮🇹 Turbina da neve a doppio stadio di tipo professionale, azionata con motore idraulico, adatta a mezzi di notevoli dimensioni ed elevate capacità oleodinamiche, tipo pale gommate, porta-attrezzi e skid-loader. Altezza lavoro 1200 mm, predisposto per collegamento con piastra, ventola II stadio Ø860 mm, eliche frontali autoportanti con rompighiaccio Ø920 mm. Questo modello viene fornito super accessorato, con limitatori automatici sulle eliche e camino a regolazione totale.



🇬🇧 Professional double-stage snow blower, driven by a hydraulic motor, suitable for vehicles of considerable size and high hydraulic capacity, such as wheel loaders, tool carriers and skid-loaders. Working height 1200 mm, predisposed for connection with plate, Ø860 mm II stage fan, self-supporting front propellers with Ø920 mm icebreaker. This model is supplied super-equipped, with automatic limiters on the propellers and a fully adjustable chute.



| Nome/Name                      |       | L2200   | L2400   | L2500   | L2700   |
|--------------------------------|-------|---------|---------|---------|---------|
| Portata olio/Oil capacity      | l/min | 180/250 | 180/250 | 200/280 | 200/280 |
| Larghezza Lavoro/Working width | mm    | 2200    | 2400    | 2500    | 2700    |
| Peso/Weight                    | Kg    | 1300    | 1360    | 1400    | 1465    |



Via Statale 27/h - 14033 Castell'Alfero (AT) - Italy  
Tel 0141 296957 - Fax 0141 276915 - info@cerrutimacchineagricole.it  
www.cerrutimacchineagricole.it - P.Iva 01295490054



Valido da Settembre 2026  
Rev.0\_2026



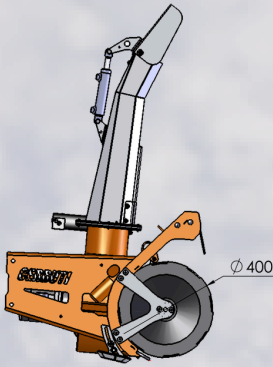
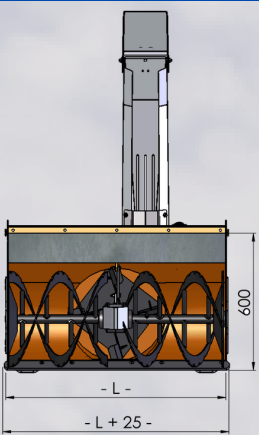
**FRESANEVE A DOPPIO STADIO  
AD AZIONAMENTO IDRAULICO  
TWO-STAGE HYDRAULIC SNOWBLOWERS**

MTC-PRO HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico, adattabile a piccoli loader idraulici, carriele cingolate, bracci meccanici. Disponibile in un'ampia gamma di larghezza lavoro. Altezza lavoro 600 mm, eliche frontali con rompighiaccio Ø400 mm, ventola II stadio Ø 400 mm, rotazione camino idraulica e regolazione deflettore manuale.

🇬🇧 Double stage snow blower, driven by hydraulic motor, adaptable to small hydraulic loaders, tracked wheelbarrows, mechanical arms. Available in a wide range of working widths. Working height 600 mm, front propellers with icebreaker Ø400 mm, fan stage II Ø400 mm, hydraulic chute rotation and manual deflector adjustment.



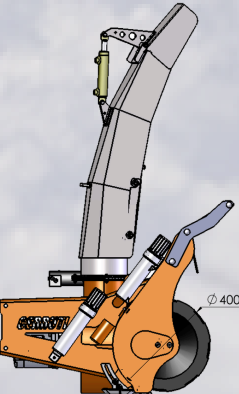
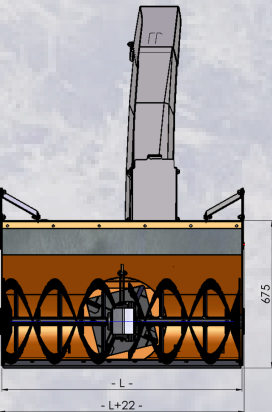
|                                |       |       |       |       |       |
|--------------------------------|-------|-------|-------|-------|-------|
| Nome/Name                      |       | L900  | L1000 | L1100 | L1200 |
| Portata olio/Oil capacity      | l/min | 25/40 | 25/40 | 30/40 | 30/40 |
| Larghezza Lavoro/Working width | mm    | 900   | 1000  | 1100  | 1200  |
| Peso/Weight                    | Kg    | 87    | 100   | 110   | 120   |

BASIC HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico a ingranaggi Gr.3, adatto a macchine operatrici con capacità idrauliche fra 25 e 80 litri al minuto e limitate capacità di sollevamento (carriele cingolate, mini-telescopici, rasaerba idraulici e piccoli skid-loader). Per le sue ridotte dimensioni, può essere utilizzata in piccoli ambienti. Altezza lavoro 700 mm, eliche frontali con rompighiaccio Ø400 mm, ventola II stadio Ø400 mm, rotazione camino e regolazione deflettore idraulici e lama di usura sostituibile. Personalizzabile con accessori a richiesta.

🇬🇧 Double stage snow blower, driven by Gr.3 hydraulic gear motor, suitable for operating machines with hydraulic capacities between 25 and 80 liters per minute and limited lifting capacity (tracked wheelbarrows, mini telescopic handlers, hydraulic lawnmowers and small skid-loaders). Due to its small size, it can be used in small areas. Working height 700 mm, front propeller with icebreaker Ø400 mm, fan stage II Ø400 mm, hydraulic chute rotation and deflector adjustment and replaceable wear blade. Customizable with accessories on request.



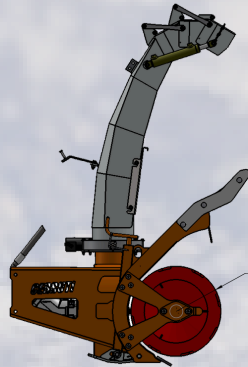
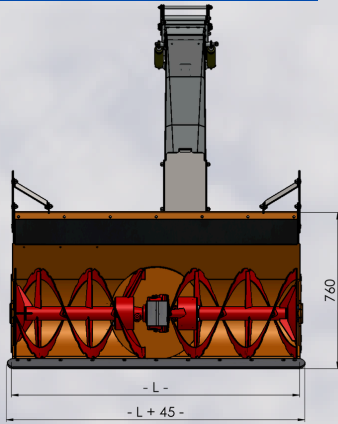
|                                |       |       |       |       |       |       |       |       |       |
|--------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Nome/Name                      |       | L900  | L1000 | L1100 | L1200 | L1300 | L1400 | L1500 | L1600 |
| Portata olio/Oil capacity      | l/min | 25/60 | 30/90 | 35/60 | 40/60 | 45/70 | 50/70 | 55/80 | 60/80 |
| Larghezza Lavoro/Working width | mm    | 900   | 1000  | 1100  | 1200  | 1300  | 1400  | 1500  | 1600  |
| Peso/Weight                    | Kg    | 170   | 185   | 200   | 220   | 240   | 255   | 270   | 285   |

PROFY HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico a pistoni assiali, per loaders con capacità idrauliche fra 45 e 100 l/min e larghezze da 130 a 180 cm. Altezza lavoro 760 mm, attacco a tre punti o predisposta per piastra di ancoraggio, ventola di espulsione Ø450mm, eliche frontali con rompighiaccio Ø450 mm, rotazione camino e regolazione deflettore idraulici. Personalizzabile con accessori a richiesta.

🇬🇧 Double stage snow blower, driven by axial piston hydraulic motor, for loaders with hydraulic capacities between 45 and 100 l/min and width from 130 to 180 cm. Working height 760 mm, three-point attachment or predisposed for anchor plate, ejection fan Ø450mm, front propellers with icebreaker Ø450 mm, hydraulic chute rotation and deflector adjustment. Customizable with accessories on request.



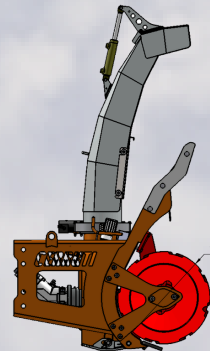
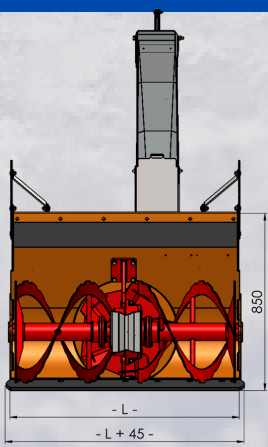
|                                |       |        |        |        |        |        |        |
|--------------------------------|-------|--------|--------|--------|--------|--------|--------|
| Nome/Name                      |       | L1300  | L1400  | L1500  | L1600  | L1800  | L2000  |
| Portata olio/Oil capacity      | l/min | 45/100 | 50/100 | 55/100 | 60/100 | 65/100 | 80/100 |
| Larghezza Lavoro/Working width | mm    | 1300   | 1400   | 1500   | 1600   | 1800   | 2000   |
| Peso/Weight                    | Kg    | 250    | 265    | 282    | 308    | 342    | 365    |

SUPER MIDDLE HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico, adatta a mezzi di notevoli dimensioni ed elevate capacità oleodinamiche (da 60 a 150 l/min), tipo pale gommate, mezzi telescopici, porta-attrezzi, skid-loader. Altezza lavoro 850 mm, eliche frontali con rompighiaccio Ø500 mm, ventola II stadio Ø500 mm, predisposta per collegamento con piastra. Personalizzabile con una vasta gamma di accessori, adatti a un mezzo sgombraneve di tipo professionale.

🇬🇧 Double stage snow blower, driven by a hydraulic motor, suitable for vehicles of considerable size and high hydraulic capacity (from 60 to 150 l / min), such as wheel loaders, telescopic vehicles, tool carriers, skid-loader. Working height 850 mm, front propellers with icebreaker Ø500 mm, fan II stage Ø500 mm, prepared for connection with plate. Customizable with a wide range of accessories, suitable for a professional snow blower.



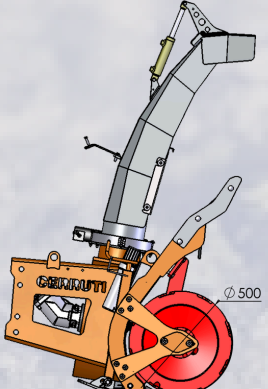
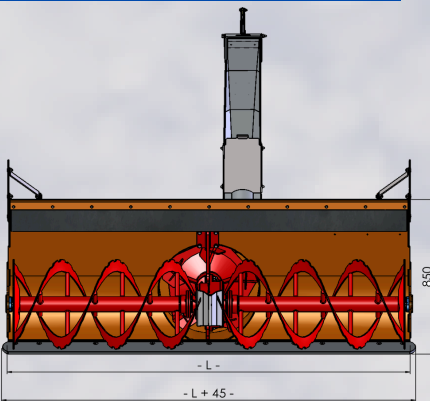
|                                |       |        |        |        |        |        |        |         |         |
|--------------------------------|-------|--------|--------|--------|--------|--------|--------|---------|---------|
| Nome/Name                      |       | L1100  | L1200  | L1300  | L1400  | L1500  | L1600  | L1800   | L2000   |
| Portata olio/Oil capacity      | l/min | 50/120 | 50/120 | 55/120 | 60/120 | 70/120 | 80/120 | 100/150 | 110/150 |
| Larghezza Lavoro/Working width | mm    | 1100   | 1200   | 1300   | 1400   | 1500   | 1600   | 1800    | 2000    |
| Peso/Weight                    | Kg    | 360    | 380    | 400    | 420    | 440    | 460    | 500     | 540     |

SUPER MIDDLE PLUS HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico, adatta a mezzi di notevoli dimensioni ed elevate capacità oleodinamiche (da 100 a 160 l/min), tipo pale gommate, mezzi telescopici, porta-attrezzi, skid-loader. Altezza di lavoro 850 mm, ventola II stadio Ø550 mm, eliche frontali con rompighiaccio Ø500 mm, predisposta per collegamento con piastra. Personalizzabile con una vasta gamma di accessori, adatti a un mezzo sgombraneve di tipo professionale.

🇬🇧 Double-stage snow blower, driven by a hydraulic motor, suitable for vehicles of considerable size and high hydraulic capacities (from 100 to 160 l/min), such as wheel loaders, telescopic vehicles, tool carriers, skid-loader. Working height 850 mm, fan II stage Ø550 mm, front propellers with icebreaker Ø500 mm, predisposed for connection with plate. Customizable with a wide range of accessories, suitable for a professional snow blower.



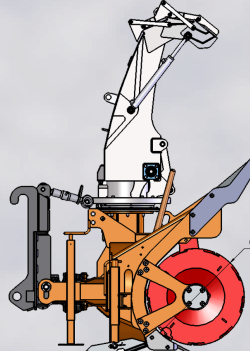
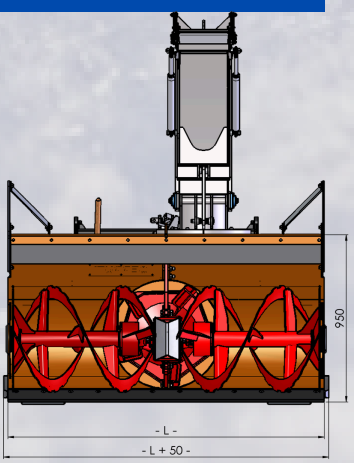
|                                |       |        |        |         |         |         |         |
|--------------------------------|-------|--------|--------|---------|---------|---------|---------|
| Nome/Name                      |       | L1400  | L1500  | L1600   | L1800   | L2000   | L2200   |
| Portata olio/Oil capacity      | l/min | 60/120 | 60/120 | 100/140 | 100/140 | 110/160 | 120/160 |
| Larghezza Lavoro/Working width | mm    | 1400   | 1500   | 1600    | 1800    | 2000    | 2200    |
| Peso/Weight                    | Kg    | 435    | 440    | 450     | 475     | 505     | 535     |

BIG 620 HY



🇮🇹 Turbina da neve a doppio stadio, azionata con motore idraulico, adatta a mezzi di notevoli dimensioni ed elevate capacità oleodinamiche, tipo pale gommate, mezzi telescopici, porta-attrezzi, skid-loader. Altezza di lavoro 950 mm, predisposizione per collegamento con piastra, ventola II stadio Ø620 mm, eliche frontali autoportanti con rompighiaccio Ø610 mm. Personalizzabile con una vasta gamma di accessori, idonei a un mezzo sgombraneve di tipo professionale.

🇬🇧 Double stage snow blower, driven by a hydraulic motor, suitable for vehicles of considerable size and high hydraulic capacity, such as wheel loaders, telescopic vehicles, tool carriers, skid-loader. Working height 950 mm, predisposition for connection with plate, fan II stage Ø620 mm, self-supporting front propellers with icebreaker Ø610 mm. Customizable with a wide range of accessories, suitable for a professional snow blower.



|                                |       |        |        |         |         |         |         |         |         |
|--------------------------------|-------|--------|--------|---------|---------|---------|---------|---------|---------|
| Nome/Name                      |       | L1400  | L1500  | L1600   | L1800   | L2000   | L2200   | L2300   | L2500   |
| Portata olio/Oil capacity      | l/min | 90/140 | 90/140 | 120/160 | 130/160 | 140/160 | 140/160 | 140/200 | 150/200 |
| Larghezza Lavoro/Working width | mm    | 1400   | 1500   | 1600    | 1800    | 2000    | 2200    | 2300    | 2500    |
| Peso/Weight                    | Kg    | 500    | 550    | 610     | 670     | 730     | 790     | 820     | 850     |