## SR

## AGRICULTURAL TRAILER FロR TRANSPロRTING CEREALS AND GRAINS



A．L．I．SR AGRICULTURAL TRAILER HAS BEEN STUDIED AND DESIGNED IN EVERY DETAIL IN GRDER TO MEET THE NEEDS GF FARMS WHロSE MAIN GロAL IS TO GPTIMIZE AND REDUCE THE DOWNTIME OF THE COMBINE HARVESTER．WHILE THE COMBINE CINTINUES TI REAP THE GRAIN，THE SR TRAILER PERFIRMS THE FUNCTION IF TRANSPGRTING AND UNLQADING THE CRGP at the destination．

THE WIDE GPENING GF THE CART，AS WELL AS ITS INCLINED SHAPE，FACILITATE THE UNLGADING GPERATION FRGM THE HARVESTER TO THE TRAILER，ALSロ IN MOTION，WITHOUT THE NEED FIR THE HARVESTER TO STOP．

THE $5 R$ TRAILER 15 EQUIPPED WITH A HYDRAULIC CLQSING SYSTEM ロF THE FEEDING AUGER，WHICH ALLOWS TO EASILY PERFIRM PARTIAL LIAD DISCHARGES AND MAINTENANCE．

THE A．L．I．TRAILER CAN be Equipped With LIAD cells，for THE CONTINUQUS WEIGHING OF THE LQADED MATERIAL，AND A TARPALLIN FIR USE IN ANY ATMISPHERIC CONDITIIIN．

| TRAILER GR | SR 15 | SR2ロ | SR27 |
| :---: | :---: | :---: | :---: |
| UNLGADING AUGER DIAMETER | 500 Mm |  |  |
| TRANSPORTED VILUME | $15 \mathrm{M}^{3}$ | $20 \mathrm{M}^{3}$ | $27 \mathrm{M}^{3}$ |
| QVERALL DIMENSIGNS（WIDTH $\times$ LeNGTH $\times$ HEIGHT）CM | $250 \times 610 \times 370$ | $250 \times 660 \times 370$ | $250 \times 790 \times 370$ |
| Dead weight | 3970 KG | 423 K K | 5680 kg |
| APPRQVED CAPACITY（ItALY） | $6 \square \square$ | $60 \square$ | $140 \square$ |
| MAXIMUM UNLGADING HEIGHT | 4，7 M |  |  |
| BODY DIMENSIONS | $250 \times 400 \times 320$ | $250 \times 450 \times 350$ | $250 \times 600 \times 350$ |
| AXLEs | 1 |  | 2 |
| Braking system | Pneumatic／Hydraulic |  |  |
| Wheels（10 HOLES） | $\begin{gathered} 560 / 60 \\ R 22,5 \end{gathered}$ | $\begin{gathered} 650 / 65 \\ R 26,5 \end{gathered}$ | $\begin{gathered} 560 / 60 \\ R 22,5 \end{gathered}$ |
| UNLIADING SPEED | Abaut 420 т／н |  |  |



THE STANDARD SUPPLY QF THE SR TRAILER INCLU－ DES：
－HYDRALLIC SUPPRRTING FIGT

## ロPTILNS QN DEMAND：

－CaVER／UNCIVER DEVICE
－CUSTロMIZED UNLロADING HEIGHT
－DYNAMIC WEIGHING SYSTEM


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