

SWEEP AUGER

ACCESSORIES ADDITIONAL SYSTEMS



FILE 5.49

VERSION 2. 16/06/2021

COD. ASCLESCR, ASPARKDET, ASNIVDET, ASCEP***, ASS140***, ASS170***, ASSCD170***, AS210***, ASSCD210***, ASS2801451, ASSCD280***, ASSCD350***, ASS170***R, ASS170***R, ASSCD170***R, ASS210***R, ASSCD210***R, ASS280***R, ASS280***R, ASSCD280***R, ASS140***60HZ, ASS170***60HZ, ASSCD170***60HZ, ASS210***60HZ, ASSCD210***60HZ, ASS280145160HZ, ASSCD280***60HZ, ASSCD350***60HZ, ASS170***60HZR, ASSCD170***60HZR, ASS210***60HZR, ASSCD210***60HZR, ASS280***60HZR, ASSCD280***60HZR



TECHNICAL SPECIFICATIONS

Worm screw turning inside of the silo evacuating the natural grain slope remaining inside.

MODELS

- 1** TYPE S
 - Motor located inside of the silo. ATEX 21
- 2** TYPE SCD
 - Motor located outside of the silo.
 - Atex 20. Inside of the silo
 - Atex 21. Outside of the silo

TYPES DEPENDING ON THE MATERIAL

- 1** TYPE S
 - For wheat, maize, barley, oat, colza and sunflower seed
- 2** TYPE SCD
 - For wheat, maize, barley, oat, colza and sunflower seed
- 3** TYPE SCD REINFORCE
 - Reinforced structure with lower rpm so lower capacities as well.
 - Designed for soybeans, green peas, pellets and paddy rice.