



EN

SKIJUMP INRUN TILLER AOSLIDE

Always the perfect track for workout and competition

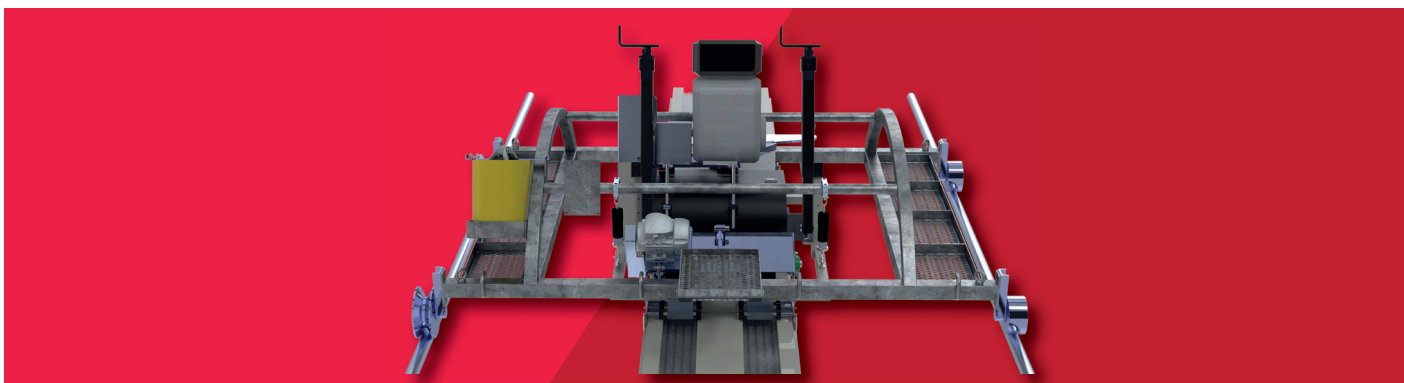
With the track system ALOSLIDE ICE you have the possibility to prepare a perfect and regular track in summer or also in winter times.

In summer activity the top athletes achieve by national or international competitions on ceramic pins at minimum the same jump speed. After the summer activity the one-track-system can be converted easily for the winter activity. The integrated, automatic irrigations system combined with cooling unit, which is used also in ice pavillons, ensures a stable, approx 15 - 20 mm thick layer of ice within a short time.

The skijump inrun preparation system is available in two variations:

Type Comfort or Basic

The preparation-system „Comfort“ is drawn up by a winch which is mounted at the top of the skijump tower. Thereby the carriage is guided on two guiding rails. The winch is TÜV- approved and designed for passenger transportation. The cleaning blade can be mounted to clean the track from the snow. The integrated track tiller prepare an absolute plane inrun with grooves so that the water can drain of if necessary. Without constrain the athletes. In summer and winter activity the track can be cleaned with an electrical motorised brush system.

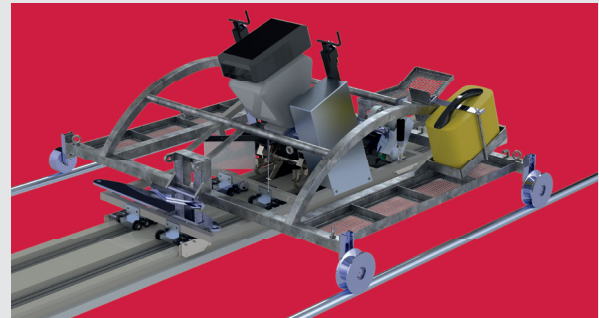
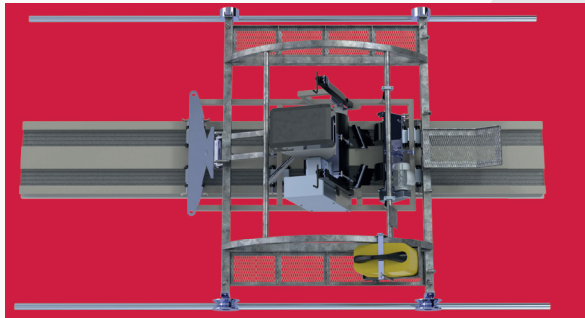


The preparation-system „Basic“ is drawn up by a winch like the „Comfort“ model but without a permission for passenger transportation. The preparation-system consists of a tiller and a brush unit and is guided by the plastic track limitation on the side.

The choice of the types has no influence on the result of the inrun. The basic construction is equipped with a simpler and smaller winch and is without the carriage, cleaning blade and guiding rails which are only used for the carriage.

TECHNICAL DATA

Tiller	Typ Comfort 440 kg Typ Basic 200 kg
Cleaning blade	60 kg (Available for Comfort only)
Tiller	4 stroke gas engine, 10.4 kW (14 PS) Motor speed max. 3'750 min ⁻¹
Brush	Motor 400 V - 320 W, Motor speed 3'000 min ⁻¹ Generator 230 V + Frequency converter



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