



# INSCA

The automatic hopper scale INSCA is a high-precision measuring instrument for the gravimetric weighing of granular products. This automatic hopper scale demonstrates impressive results with the highest level of accuracy and unique reliability thanks to its innovative drive and control technology.

SWISCO



WHEAT



BARLEY



OATS



RYE



RICE



CORN



SILO SCALE

# INSCA

Type	Diameter mm	Height scale	Height Inlet Hopper	Height Outlet Hopper	Wheat t/h
400	900	1920	1115	1605	100
600	900	2270	-	-	130

The automatic high capacity bulk scale INSCA is a discontinuous hopper scale for in-plant process control with a capacity range of up to 320 m<sup>3</sup> per hour and legal for trade option. Energy-efficient electro-mechanical drive systems minimise wear and maintenance.

\* incl. inlet and outlet hopper

swisca measuring cells guarantee exceptional measuring accuracy. For free-flowing products, e.g. wheat, corn, Barley. The swisca control system with touch screen is easy to operate, reliable and robust.





