



STORK PRO SAMPLER SPECIFICATIONS

Appointment	work with large volumes of sampling, terminals, stations, elevators, KHP and HPP
Design	frame structure, assembled from modules of 6 meters, two-dimensional freedom of movement of the sampler probe, work with the sampling program
Effective grain collection area	any point within each 6 meter assembly module, 5 samples per minute
Overall height of the structure	9.25 meters
Sampler Probe Drive Design	two-axis mechanism with electric drive
Sampler stylus length	up to 2.50 meters
Power supply	380 volts, 3 phases
Pneumatic turbine drive	2 200 W
Sample transport pipeline length	up to 100 meters
Sampler Probe Design	single-channel, two-channel, screw
Sampler Probe Material	stainless steel AISI 304
Control	stationary control panel, wireless control panel, sampler operation according to a given sampling program
Manipulator control	two remotes, video camera, monitor, software and computer