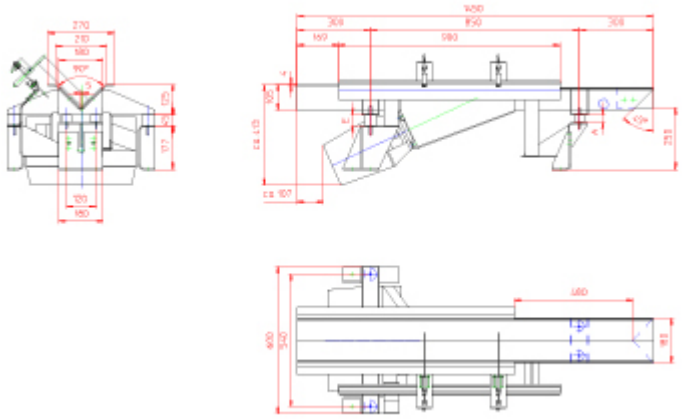
Trough feeder for forge parts

Product group: Trough conveyor
Industrial process: Discharging, feeding, conveying
Industry: Steel Production, Foundry Technology
Type of drive: magnetic vibrator



capacity (t/h): 1 Stck. / 5 sek. | bulk: Forge parts | density (t/m³): Stück/piece | grain size (mm): bis 500
function:

Transport of forge parts from a big bowl feeder to heating oven. Forge parts 22-80mm diameter, length 70-500mm.

solution:

Trough feeder type OA1450/198-DY with steel liner and damping sandwich against noise, trough with v-shape for single transport mode.

usability:

Controlled feed into the oven for even and effective heating procedure. Well known advantages of magnetic drive.

place of installation: worldwide