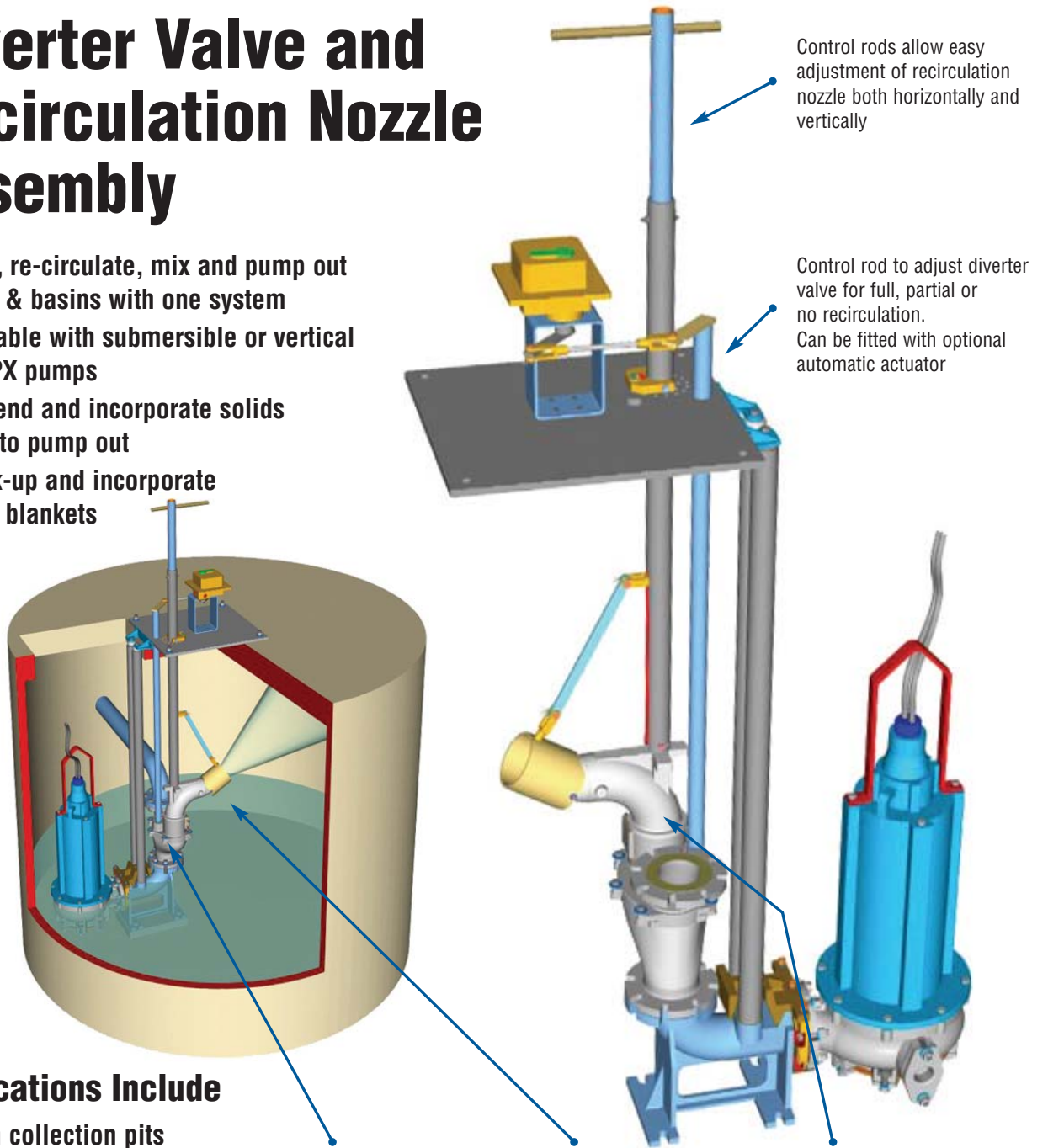


Diverter Valve and Recirculation Nozzle Assembly

- Chop, re-circulate, mix and pump out tanks & basins with one system
- Available with submersible or vertical CHOPX pumps
- Suspend and incorporate solids prior to pump out
- Break-up and incorporate scum blankets



Control rods allow easy adjustment of recirculation nozzle both horizontally and vertically

Control rod to adjust diverter valve for full, partial or no recirculation. Can be fitted with optional automatic actuator

Applications Include

- Scum collection pits
- Food processing sumps
- Any sump, pit or basin where solids build-up is a problem

Graphalloy bushing ensures smooth operation of diverter valve control

Adjustable recirculation nozzle ensures good scouring, scum & solids incorporation, extending time between required clean outs

Rotating nozzle is self contained in valve housing. Collars for control rods which require field setting are eliminated

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