

DRAUGHT REGULATING VALVE

To be installed in the waste gas to control the melting tank pressure.

Type 1 Vertical stroke guillotine valve

- High temperature resistance steel
- Driver
- Pneumatic servo motor or electrical servo motor
- Emergency manual wheel
- Counter-weight motion assistance

Type 2 Vertical shaft butterfly valve

- The servo-actuator can be disconnected from the air source and manually operated in emergency

Type 3 Double butterfly valve

- One valve to gross regulation and the other blade for fine tuning, both electrically actuated. Forecast of duty switch after a certain amount of time.

Complete with driving system and transducer

- Emergency manual regulation
- Manual gate up to 20% by pass opening



Type 2



Type 3