

**NEW**

**EZstrip™**

**CT203/205 TR Muncher®**



“Well proven member of the Muncher® family offering a more competitive solution to solids grinding maintenance”.

**Capacity** up to 440m<sup>3</sup>/h on raw sewage  
up to 330m<sup>3</sup>/h on 4% sludge

### Typical Applications

- Tanker reception
- Pump protection
- Fat/sludge conditioning

#### Pull back cutter stack

Allows removal of the cutter chamber for in-situ inspection without disturbing the inter-connecting pipework.

#### Inspection Parts

Offers easy inspection of the cutter stack assembly.

#### Low power

Rotational speed produces high torque, resulting in lower operating power at 1.5, 2.2 or 4kW, which are available with energy efficient motors.

#### Slow operational speed

Lower cutter tip speeds dramatically reduce wear rates. Slow speeds also ensure low noise and vibration, and good abrasion resistance.

#### PLC protection

Available with over-load protection to prevent serious damage to the Muncher®, saving on costly downtime.

#### Tanker reception

The off-loading requirements for ‘on-stand’ tankering are matched by the Muncher’s® capacity.

#### Flange connections

Standard 100-300mm with the option of Bauer quick release couplings.

#### Built-in trash trap

Catches any rejected material, which can then be removed through the access port.

#### Standardisation

Interchangeability of critical spares across the Muncher® range for all machines. Reduced level of stock holding.

**NOV Mono®**

One Company, Unlimited Solutions