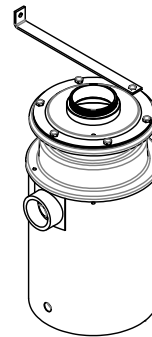
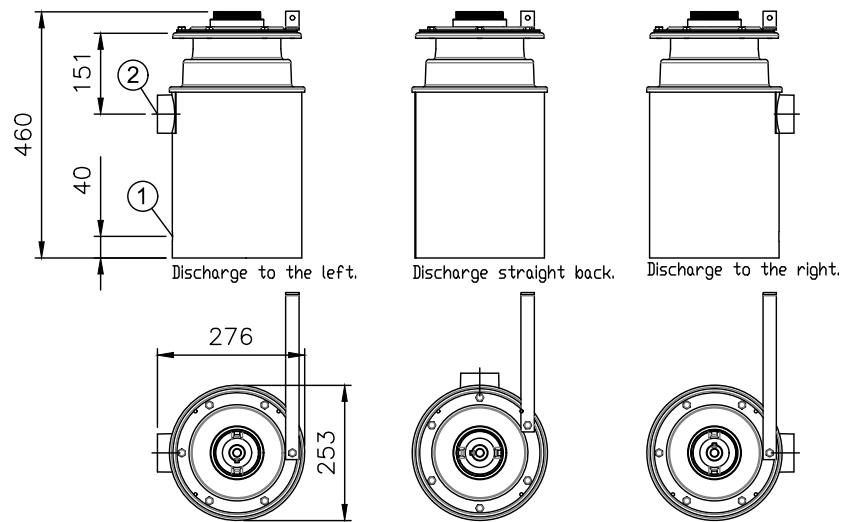


Three different mounting versions.



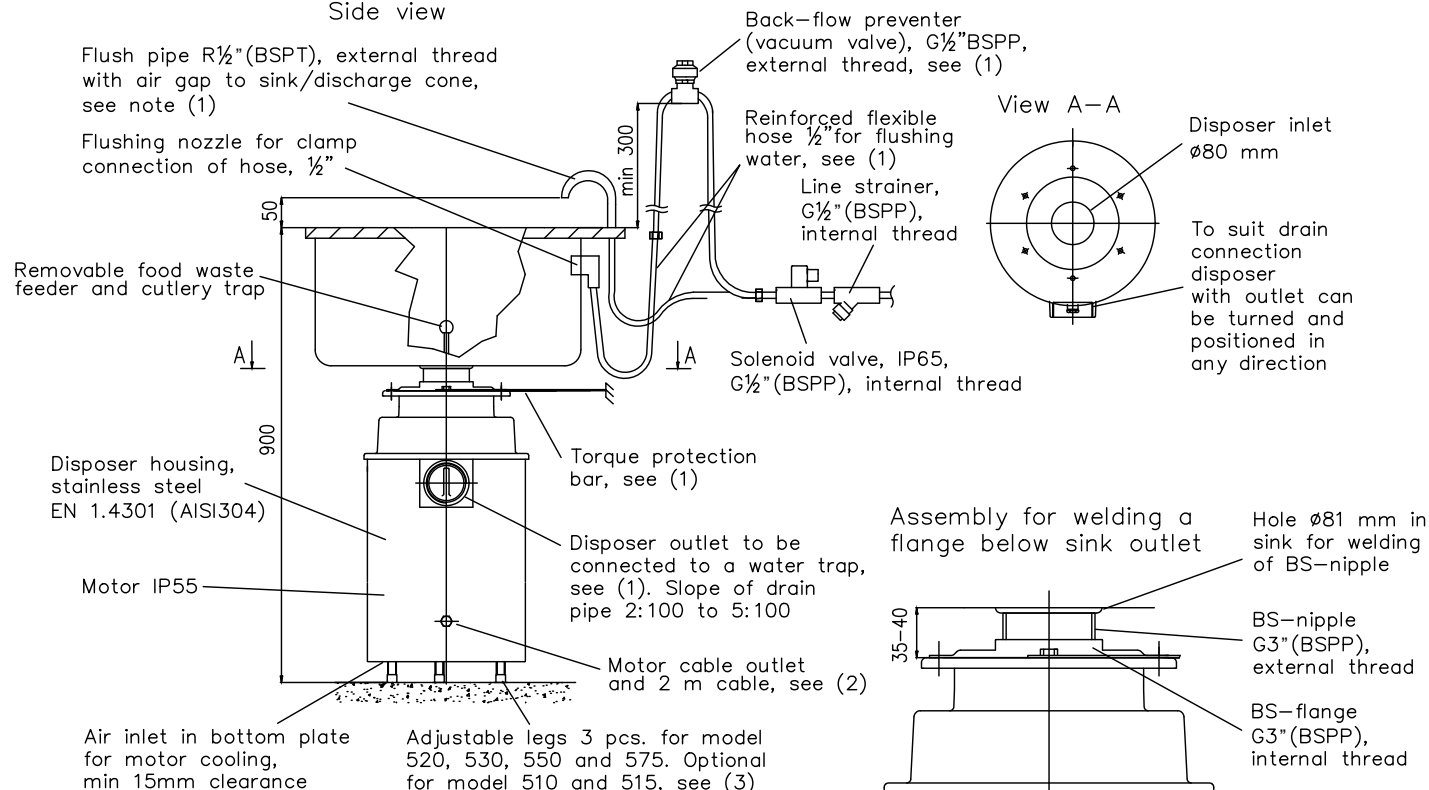
Isometric view of mounting version with the discharge to the left.

① Electrical connection: Semi-fixed, cable length 2 m, cable gland M20

② Disposer outlet: 2" BSP female

Code	Electric supply	P/kW	I/A	Fuse/A
4000510MM	3PE AC 440V 60Hz	0,75	2,2	10D
4000510MO	3PE AC 480V 60Hz	0,75	2,2	10D
4000510MK	3PE AC 400V 50Hz	0,75	2,2	10D

Installation principle
Side view



(1) Installation material needed but not incl. in standard delivery are:

- main electrical safety switch placed on wall/bulkhead for incoming electricity,
- hose with protective steel-covered stocking (minimum inner 9mm) for cold flush water,
- vacuum valve (marine installation),
- water trap for connection to disposer outlet,
- torque protection bar, for fixing disposer to wall/bulkhead.

Can be ordered from DISPERATOR.

(2) For connection to start/stop unit including contactor and overload protector (IP66) placed on wall/bulk head. Start/stop unit to be connected to main electrical safety switch, see (1), but not to earth leakage circuit breaker.

(3) 3-ph. unit without legs as standard. Legs available as option.

Metos Oy P.O. Box 100 00010 Vammala Finland	Metos Oy P.O. Box 100 00010 Vammala Finland	Dispersator 510A-BS	14.03.2022
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Scale: 1: 10 A3		Date: 14.03.2022	
metos		Waste disposer Dispersator 510A-BS	
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