



All in One FINESSE

Probably the smallest low cost pre-treatment system available on today's market...



Complete Package Inlet Works
Screening
Grit Separation
Fats, Oil, Grease Removal

With over 4,000 installations around the world, our partner has developed a good reputation with a philosophy of offering high quality at low cost. This has served to provide equipment to smaller industries or applications where previously it was considered unviable and offers a lower purchasing cost for larger applications.

All in One FINESSE

The All in One Finesse combined treatment system integrates screening and grit separation with the option of fat, oil & grease (FOG) removal, all within a single package unit.

Waste water enters the screen section where gross solids are removed from the flow, washed, compacted and dewatered. Depending upon the solid properties, a volume reduction of around 40% dry solids. The screened effluent then discharges to a hopper section where grit and sand settlement is induced. The grit is conveyed to a grit classifier and can be further washed prior to dewatering and disposal into a container.

The **All in One FINESSE** includes two variants, **All in One FINESSE 2** and **All in One FINESSE 3**

All in One FINESSE 2 integrates two treatment sections, 1) screening and 2) grit / sand separation.

The **All in One FINESSE 3** range incorporates the **All in One FINESSE 2** sections plus a further treatment section for FOG removal. Both variants may be fitted with air diffusers to impart improved separation of attached organic matter from the grit and sand particles. With the **All in One FINESSE 3**, this will enhance also flotation and removal of FOG which can then be drawn off and disposed of into a separate container.

With air-agitation and screw classifier washing, grit and sand separation > 95 % removal of 0.20 – 0.25 mm (200 µm – 250 µm) grit particles is attainable.

All in One systems are supplied for direct installation into prepared level ground. The screen section can be supplied with or without the option of a bypass rake screen. Continuous bagging systems are available to receive screenings and grit. This will abate odours and the screenings can be sealed without any personal contact.

The **All in One FINESSE** manufactured with the same philosophy applied to all DRYCAKE equipment comprising of bolted sections to grant far superior inspection and maintenance access which in turn will increase longevity and overall asset life.

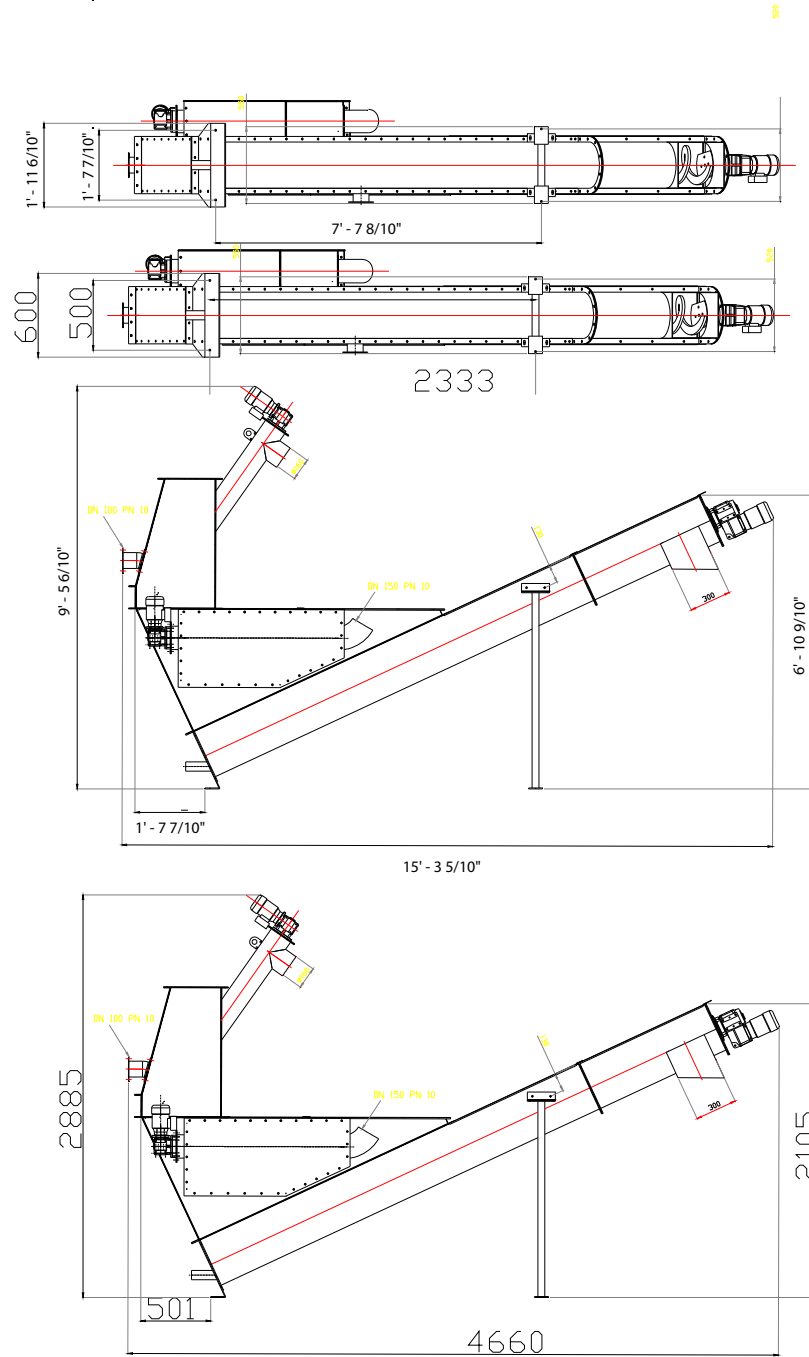


Availability

(n = All In One Finesse 2 or All in One Finesse 3 variants)

Model	Inlet Flow (gpm)	Inlet Flow (l / s)
All In One 2	100	6
All In One 3	100	6

All in One FINESSE Combined Nominal Dimensions



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