SS500160





SUDSTAINABILITY®

DRAINAGE PRODUCTS THAT ARE DESIGNED FOR LONGEVITY

DDC/CCEOO4CO/C/OOA/A





SS500160

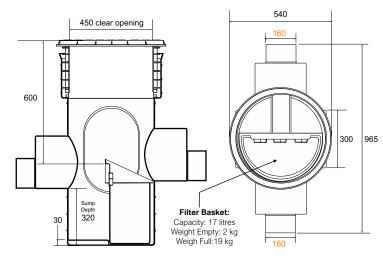
For the catchment and removal of silt, debris and litter, before entering a surface water storage system. The SS500160 model is primarily designed to be installed upstream of medium to large sized modular/crate type attenuation systems, ponds, swales and irrigation systems, improving the water quality downstream of unit.

There are two models available, both have 160mm EN1401 inlet and outlet connections and the option of two invert depths. Both models feature a removable filter basket with integrated weirs, that catch/trap litter and rubbish in the flow. The filter basket full, weighs less than 17kg and can be easily removed by a single person. It has a moulded hand grip for removal (see below).

Both these models are supplied with a circular, 35KN loading access cover, which will only take a light traffic loading, such as domestic driveways and gardens. For trafficked areas, you would need to use a heavier duty cover (not supplied). For deeper inverts installations than 975mm, which is the deepest in this model, then we can supply a Heavy Duty model.

Please refer to our Model: SS500HD

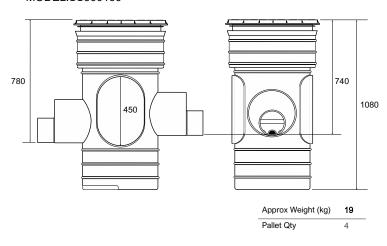




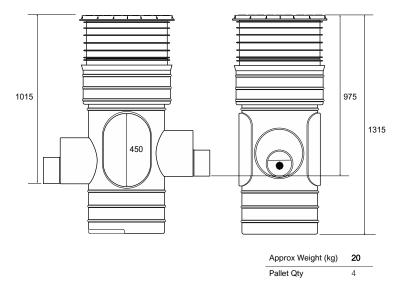
Main Unit Material PE body & PP access cover & riser section

Basket Material PE body & uPVC weirs

MODEL:SS500160



MODEL:SS500160ER1



Please Note:All Dimensions shown are in millimetres