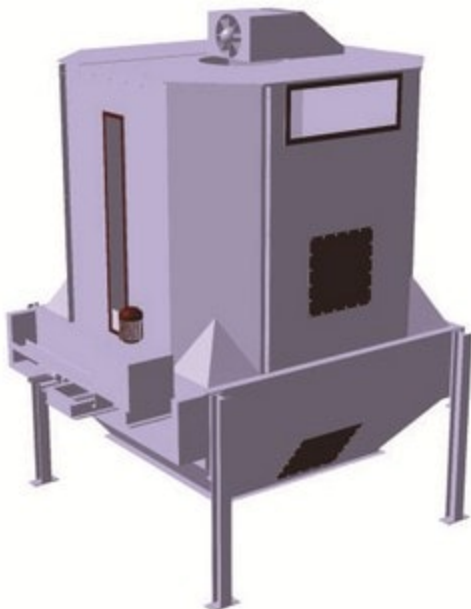


PELLET COOLERS

► Counter flow coolers are used for cooling pellets and extrudates to near ambient temperature. The coolers are available in various sizes with capacities up to 30 tph.

► Counter flow cooling is the most efficient process for granular products and meal. The air flows in the opposite direction to the product which means that the product is gradually cooled on its way from pellet-mill to discharge hopper. The air is gradually warmed on its way from air inlet to cooler exhaust, thus preventing pellet damage due to a temperature shock.

► Coolers can be produced as double-deck which increase efficiency by saving time during product change.



'Complete Solutions in Feed Milling Industry'