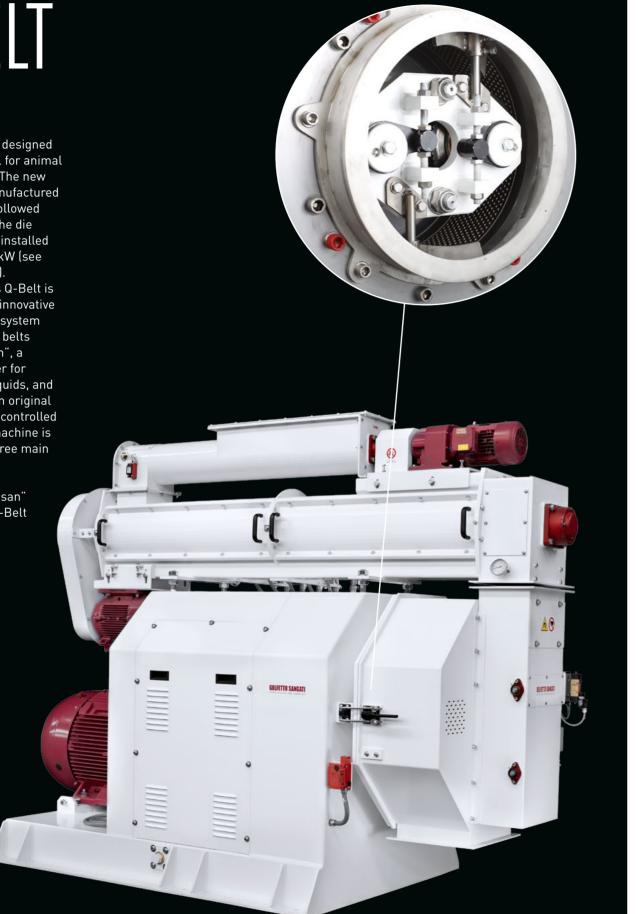
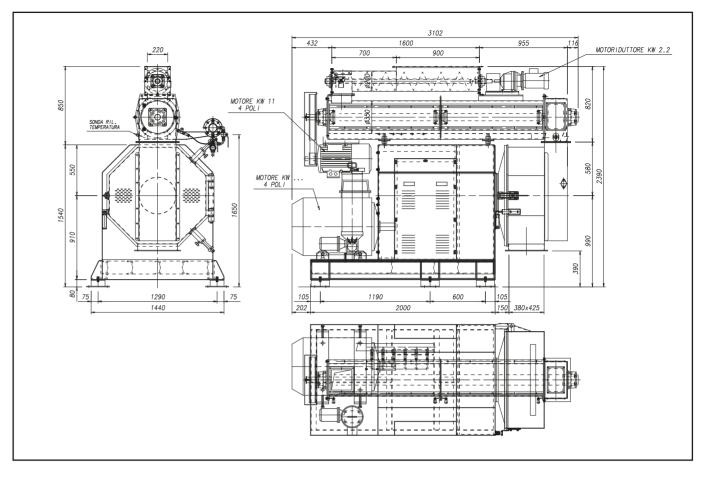
Q-BELT

Pelletmill

Golfetto Sangati has designed and built a pelletmill for animal feed called "Q-Belt. The new series has been manufactured in the sizes QB 4/5 followed by the indication of the die diameter and by the installed power expressed in kW (see technical data sheet). The pelletmill series Q-Belt is characterised by an innovative power transmission system by means of toothed belts and by the "Condisan", a long term conditioner for adding steam and liquids, and performs based in an original mixing concept with controlled filling degree. The machine is comprehensive of three main elements:

- Doser feeder
- Conditioner "Condisan"
- Pelletmill series Q-Belt





Model	Motor kW/poles	die diam. x width	working surface	Vp. m/sec	die rpm	rolls diam. x width
QB 4/50-90	90/4	508x112	178.767	5.18/6	194/229	235x118
QB 4/50-110	110/4	508x156	248.997	5.18/6	194/229	235x162
QB 4/57-132	132/4	572x156	280.367	5/6	165/202	265x162
QB 4/57-160	160/4	572x156	280.367	5/6	165/202	265x162

Units = mm