Perhitungan beban eksternal pada bangunan menara kincir angin dengan luas baling-baling 12m^2, berat pembobot baling- baling 20g, 40kg, 60kg, 80kg dan 100kg pada pukul 00:05:23 sampai dengan pukul 20:02:29

Pukul 00:05:23

12m^2 x 8,21 x 20kg = 1970,4 kg

12m^2 x 8,21 x 40kg = 3940,8 kg

12m^2 x 8,21 x 60kg = 5911,2 kg

12m^2 x 8,21 x 80kg = 7881,6 kg

12m^2 x 8,21 x 100kg = 9852 kg

Pukul 1:43:46

12m^2 x 0 x 20kg = 0 kg

12m^2 x 0 x 40kg = 0 kg

12m^2 x 0 x 60kg = 0 kg

12m^2 x 0 x 80kg = 0 kg

12m^2 x 0 x 100kg = 0 kg

Pukul 2:07:56

12m^2 x 1,47 x 20kg = 352,8 kg

12m^2 x 1,47 x 40kg = 705,6 kg

12m^2 x 1,47 x 60kg = 1058,4 kg

12m^2 x 1,47 x 80kg = 1511,2 kg

12m^2 x 1,47 x 100kg = 1764 kg