# 998 MECHANICAL ACCESSOIRES

## TOWER-TOP SECTION



Code : **9980050**

Model : **TS-025**

Description
Triangular shaped tower (180x180x180 mm), formed by several intermediate sections and an upper section where the antenna mast is fixed. The tower is fixed to the roof or floor by means of a tower base which can be fitted into the roof or floor or secured by metal bolts. The tiltable base allows the tower to be lowered for maintenance work.

Applications
Installations where a high elevation for the antennas is required or where traditional antenna masts do not offer sufficient strength.

Characteristics
Made from zinc-coated iron, with round tubes of 20Øx1.5 mm and M8 rod. The different sections and the base are assembled by means of three rods which fit inside the next round tube and are fixed by means of an M8 screw.

| CODE | | 9980051 | 9980052 | 9980050 |
|---|---|---|---|---|
| MODEL | | TI-025 | TS-015 | TS-025 |
| Section | | Intermediate | Top | |
| Height | mm | 2500 | 1500 | 2500 |
| Base | mm | 180 x 180 x 180 | | |
| Maximun mast diameter | mm | 45 | | |
| Material | | Zinc coated iron | | |
| Units per packaging | | 1 | | |
| Packing weight | Kg | 8.00 | 5.00 | 9.00 |
| Packing dimensions | mm | 2500 x 180 x 180 | 1470 x 180 x 180 | 2700 x 180 x 180 |