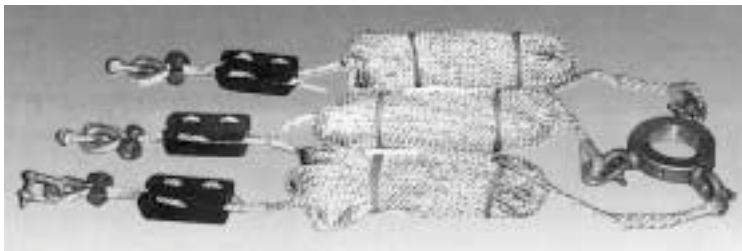


A full range of mast accessories such as **antenna adapters, compressors, foot pumps, ground stakes, ground pegs, Top Guy Assembly, climbing steps, rotation handles, mast covers, cable guides and cable support** are available for field applications. Zinc plated steel Antenna Adapter will support antennas horizontally or vertically, with boom diameters up to 40mm.

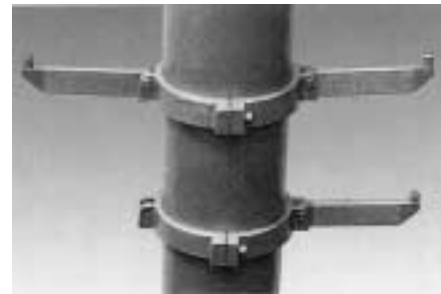
The **Magnetic Safety Switch** is to give an audio or visual warning that the telescopic mast to which it is fitted, has not been fully retracted. When fitted into a vehicle it can be used via a relay to interrupt the ignition circuit and prevent movement of the vehicle when the mast is not retracted.



Antenna Adapter



Top Guy Assembly



Climbing Steps

WINCH OPERATED TELESCOPIC MASTS

WTM Series winch operated telescopic masts are available with specially designed hand or electric winch featuring grooved drum to prevent wire bunching, disc brake, noiseless operation, and fully machined involute gears for smooth operation. **WTM/1** and **WTM/2** masts will support large element antennas. The **WTM/3** mast is intended for smaller antennas where maximum height is of prime importance.

It is particularly useful for experimental work and field strength measurement. The **WTM/4** mast has been developed to withstand high head loads at heights of up to 9 meters. It will safely support a 2-foot diameter dish at a wind speed of 100 kph.

Due to the wide variety of applications and methods of mounting, the masts are manufactured as basic units. It is therefore necessary when ordering, to specify the type of mast, type of winch, mounting arrangement, and accessories required.

Mast	Height Extended (M)	Vertical Head Load (kgs)	Horizontal Head Load (kgs)
WTM/1	13	50	23
WTM/2	17	45	16
WTM/3	21	20	10
WTM/4	9	55	38



WINCH OPERATED TELESCOPIC MAST