

## TELESCOPIC TREE PRUNER

Telescopic tree pruner is a device using which one can cut tree branches upto a height of 15 feet without leaving the ground. The cutting is done by the rotating chain attached to an extendable shaft; the power to do this is derived from a two stroke petrol engine developing 1.3 hp. This machine is very useful for pruning the tree branches which is very essential for the proper tree growth and hence widely used in orchards. It is also useful in trimming the garden tree branches and also to remove unwanted / overgrown branches which affect the electric cables etc.

We at The Agro Power Technologies not only market this machine but also keep sufficient spares for the after sales service. We have all the technical capabilities and training to cater any type of service needs this machine requires.



SPECIFICATIONS	HT 75
ENGINE	STIHL, 2 STRIKE, AIR COOLED
DISPLACEMENT	25.4 CC
POWER OUTPUT	0.95 KW / 1.3 HP
OVERALL LENGTH (MIN - MAX)	270 - 390 CM (approx.)
STD. GUIDE BAR SIZE	12" (30 CM)
PITCH X GAUGE	3/8" X 1.1 MM
FUEL TANK CAPACITY	0.44 L
CHAIN OIL CAPACITY	0.22 L