



VINEYARDS

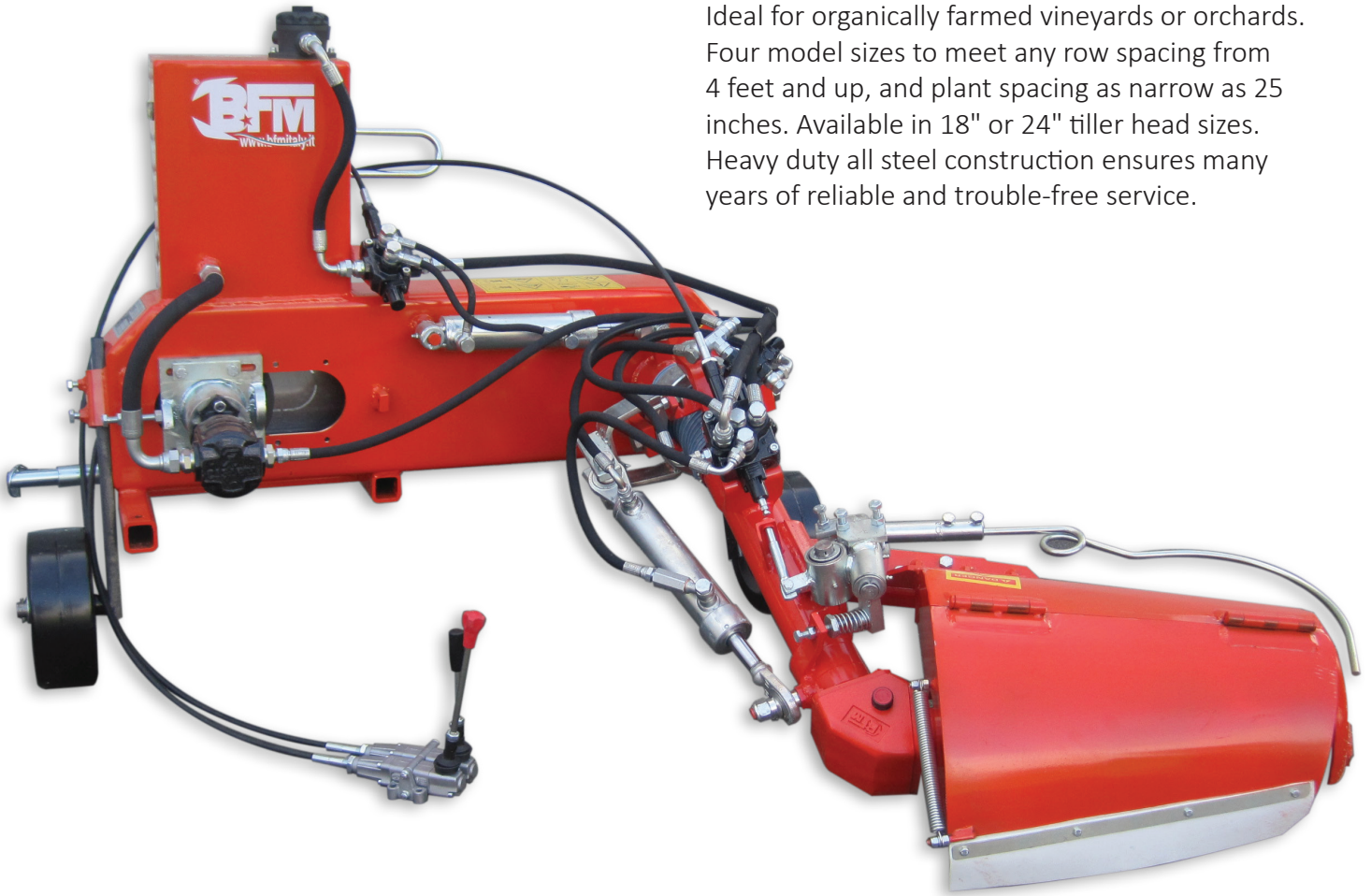


ORCHARDS

## *In Row Rotary Tiller*

A one-of-a-kind rotary tiller designed to cultivate between plants in the row of a vineyard or orchard. A hydraulic swing-arm displaces the

rotary tiller when in contact with a vine or tree trunk. Ideal unit for compact tractors from 18 Hp. Unit has a self-contained hydraulic system and does not utilize any hydraulic oil from tractor. Ideal for organically farmed vineyards or orchards. Four model sizes to meet any row spacing from 4 feet and up, and plant spacing as narrow as 25 inches. Available in 18" or 24" tiller head sizes. Heavy duty all steel construction ensures many years of reliable and trouble-free service.



### STANDARD EQUIPMENT

- | Cat. 1 three point hitch
- | 540 rpm PTO gearbox
- | Easy adjustable sensor rod
- | 2 cable lever controls for mounting on tractor operator's platform
- | Adjustable metal wheels
- | 18" or 24" tiller head sizes
- | Series 4 heavy duty driveline included



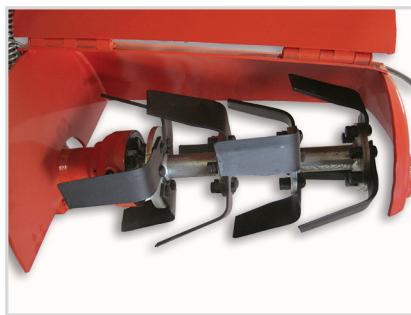
## IN ROW ROTARY TILLER

MODEL	CULTIVATING WIDTH	TRACTOR SIZE	WEIGHT	TINES	MAX REACH	ROW SPACING
B1—TSX-45 (Mini-SX)	18"	30–80 Hp	355	9	32"	4–5'
B1—TS-45 (Mini)	18"	30–80 Hp	360	9	37"	5–6'
B1—TM-60 (Medio)	24"	30–80 Hp	420	12	57"	6–8'
B1—TL-60 (Largo)	24"	30–80 Hp	460	12	67"	8–12'+

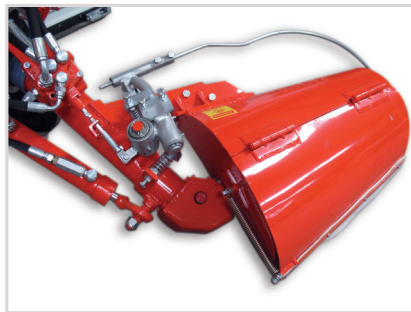
## IMPLEMENT FEATURES



Dual Lever Controls—Cable operated control levers for mounting on tractor workstation.



Available with 18" (9 tines) or 24" (12 tines) tiller head sizes.



Fully adjustable sensor rod with sensitivity spring control.



Fully self-contained hydraulic system (does not use any hydraulic oil from tractor).