



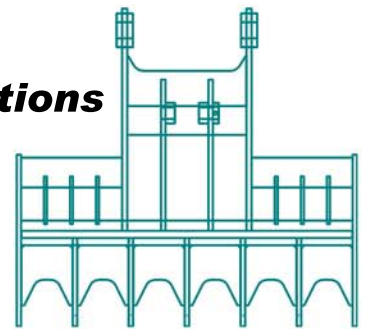
- **MANUFACTURED FOR USE ON BACKHOE LOADERS, MINI EXCAVATORS AND HYDRAULIC EXCAVATORS FROM 20,000 - 100,000# OPERATING WEIGHT**
- **PROVIDES AN ECONOMICAL SOLUTION TO MATERIAL HANDLING AND LOADING PROBLEMS**
- **QUENCHED AND TEMPERED ALLOY STEEL 130,000 psi MIN. YIELD, 360 - 440 BHN USED IN ENTIRE STRUCTURE OF CLAMP AND TINES**
- **AVAILABLE WITH STRAIGHT OR SERRATED TINES**
- **LARGE DIAMETER ALLOY STEEL PIVOT & STAY ARM PINS**
- **STAY ARM ADJUSTS TO THREE WORKING LOCATIONS AND STORES CLAMP NEATLY WHEN NOT IN USE**
- **STORES AS A UNIT - NO NEED TO REMOVE STAY ARM**
- **ENGINEERED TO MESH WITH TEETH MOST COMMONLY USED ON BUCKETS**
- **EASILY MOUNTS ONTO THE STICK FOR A QUICK INSTALL**
- **MANUFACTURED IN VIRGINIA, USA & SCOTLAND, UK**





**Custom Tine Configurations**

**Get the thumb  
you want!**



MODEL	WIDTH	MACHINE SIZE	
UNITS	TINES	POUND	KILOGRAM
HEZC/EZC 12	2 = 4	24,500 = 30,500	11,113 = 13,835
HEZC/EZC 15	2 = 4	30,500 = 40,000	13,835 = 18,144
HEZC/EZC 21	2 = 4	40,000 = 50,000	18,144 = 22,680
HEZC/EZC 25	2 = 4	50,000 = 58,000	22,680 = 26,308
HEZC/EZC 28	2 = 4	58,000 = 68,000	26,308 = 30,844
HEZC/EZC 30	2 = 4	68,000 = 85,000	30,844 = 38,555

**LEMAC**  
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