



















STICK MOUNTED AND BUCKET MOUNTED STYLES

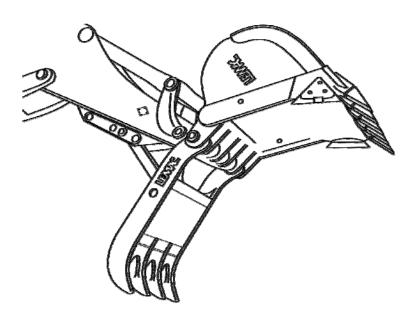
CUSTOM DESIGNED TO MESH WITH ANY GIVEN BUCKET

STRAIGHT OR SERRATED TINES ARE AVAILABLE

HEAT TREATED ALLOY STEEL MAIN PIVOT PIN











****** CUSTOM MANUFACTURED FOR BOTH LEMAC AND COMPETITOR BUCKETS

****** AVAILABLE AS HYDRAULIC OR MECHANICAL BUCKET CLAMPS

QUENCHED AND TEMPERED ALLOY STEEL 130,000 psi MIN. YIELD, 360 - 440 BHN USED IN ENTIRE STRUCTURE OF CLAMP AND TINES

WIQUE CURVED DESIGN PROVIDES GREATER CAPACITY BETWEEN CLAMP AND BUCKET, AND PROMOTES BETTER PICKING ABILITY AND LOAD RETENTION.

****** EXCLUSIVE DOUBLE EAR DESIGN PREVENTS DAMAGE TO MAIN PIN

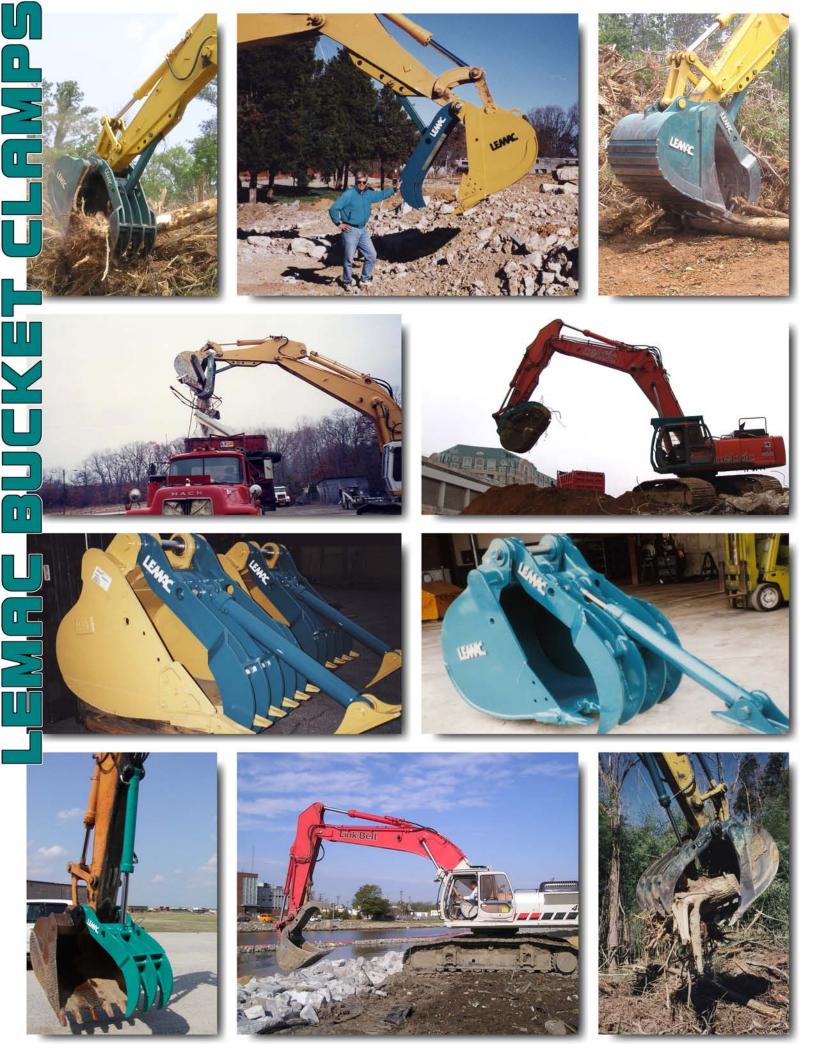
SUPPLIED WITH HEAT TREATED ALLOY STEEL MAIN PIN, WHICH REPLACES EXCAVATOR STICK PIN. MAIN PIVOT FITTED WITH BEARINGS + SEALS

STAY ARM ADJUSTS TO THREE WORKING LOCATIONS AND STORES CLAMP CONVENIENTLY WHEN NOT IN USE

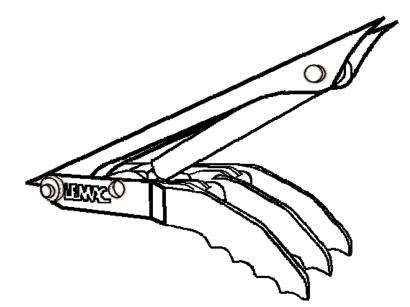
***** AUXILIARY HYDRAULIC KITS AVAILABLE FOR USE WITH CLAMP.

*****ENGINEERED TO MESH WITH TEETH MOST COMMONLY USED ON BUCKETS

MANUFACTURED IN PETERSBURG, VIRGINIA, U S A



LEMAC E-Z CLAMPS (STICK-MOUNTED)







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

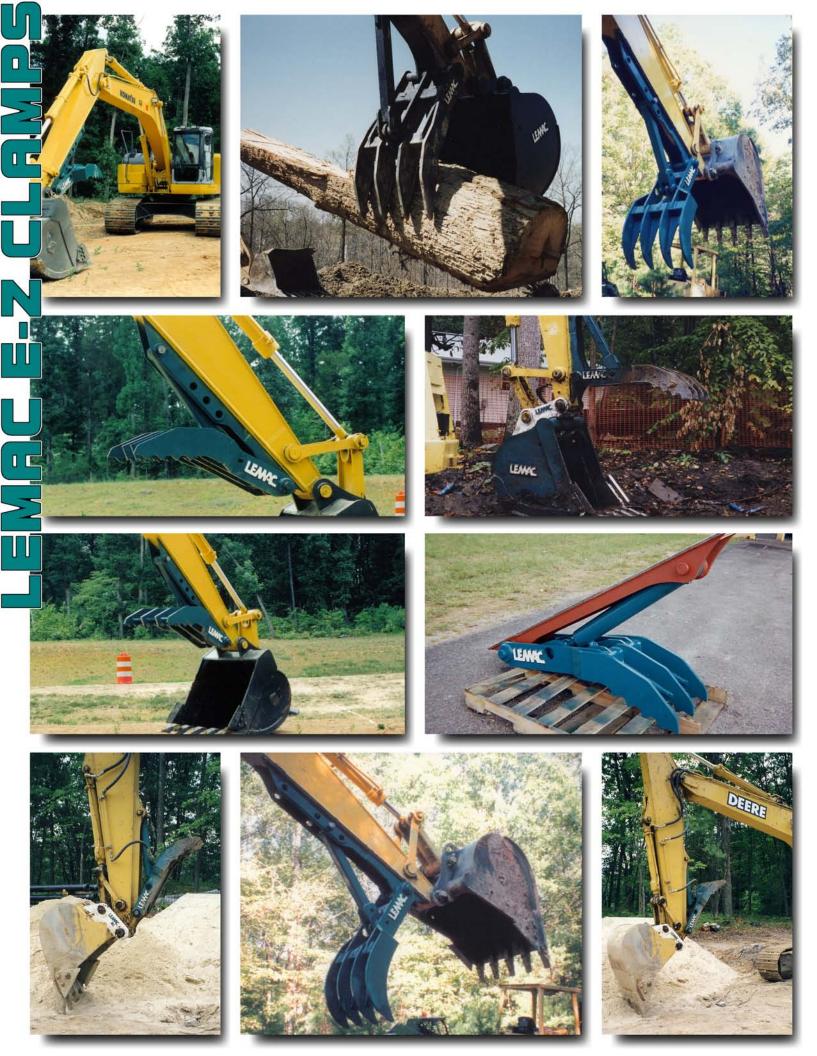
****** LARGE DIAMETER ALLOY STEEL PIVOT AND STAY ARM PINS

** 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

* CUSTOM DESIGNED TO MESH WITH TEETH OF MOST COMMONLY USED BUCKET

MANUFACTURED IN PETERSBURG, VIRGINIA, U S A







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