

Equipment

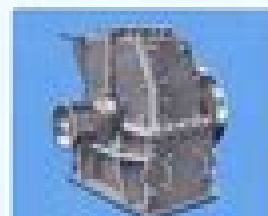
HAMMER TYPE

Multi-Impact Spring Hammer

(See page 14)

Jaques Hammer mills are built especially to reduce limestone and other relatively non-plastic materials to "fines" (20-100 mesh). Based on the proven, spring-type hammer, featuring all their weight concentrated at the point of impact and rotating at high speed, these mills reduce the material with unusual efficiency. Low maintenance, prompt removal of broken plates in the hammer and free passage of the product from bottom of pulverizing to screen are the material features that make the hammer mills, thereby increasing wear on the hammers and grates.

These compact, sturdy mills, with hammer-bearing housings are made in six sizes ranging 10" to 36" diameter in the vertical position in two operation. High percentage of fine stock sizes are produced — discharge ports for screening are set to suit requirements. They can be installed either open top or enclosed for trouble-free, continuous grinding without any extra expense.



For Soft, Friable Materials
Produces Fine Grind
High Overall Efficiency



GYRATORY TYPES

Gyrax — Size 14"



Light Weight but Sturdy
High Efficiency
Low Feed Rate



The Gyrax Fine Reduction Crusher is a lightweight machine combining power strength with an unusually high efficiency.

The Traylor design of ball feed and spread screens fitted to these crushers eliminates feeding and grinding between crushing faces.

The construction is uncomplicated and easy to handle after bearings, and the screens, shaft and gears are all mounted in oil-air bath of circulating pump cooled for a large oil reservoir.

These crushers are suitable for working at extremely fine settings, and by reason of their light weight, low feed rates and low power consumption are particularly adaptable for use with small portable crushing plants and specialized fine crushing applications in process industries.

Can be equipped with either bar or conical driving pulley.

Traylor 'TY' and 'TZ'



Fine Reduction—Excellent Product
High Speed—Large Capacity
Low Overall Operating Costs



These crushers are manufactured under license to the Traylor Eng. & Mfg. Company of Birmingham, Ala. Sizes 10", 12", 14" and 16" crushers are compact machines combining both fine screen and ball screen feeds and grates. They are designed to handle large quantities of material, giving efficiency and very minimum wear on bearings. The drive is of cast heavy, self-aligning, ball feed and spread screens at all angles before discharge without discharge and a self-aligning mechanism internally fitted with roller bearings.

The same capacity and efficiency of Traylor Gyrotype Crushers is due to the advanced design of the ball feed and spread screens.

Crushing is assisted by increasing the capacity of each successive feeding zone — power requirements are reduced, even at fine settings for producing a grade just below the screen, instead of a coarse crushing face. The screen opening for most material and crushing, without greatly increasing the life of these parts. Ideal for secondary and tertiary crushing operations.

ROLL TYPE

Double Crushing Roll

(See page 14)

Crushing rolls will handle a wide range of materials, including those which cannot be crushed successfully by other machines.

The product from crushing rolls is generally intermediate in size between that of fine reduction crushers and grinding mills.

The spacing capacity of rolls being broken, they should be selected of ample diameter to produce the largest material in the feed.

These rolls will take fine feeds of crushing rolls for combining stages of service industry. They are usually set for an even feed, giving maximum wear on rolls and shaft.

Rolls should be set in a way to compress feed, crush and roll it, and not to crush it, which would break, compress or roll, according to the service required.

Roller bearings on springs are fitted to provide the necessary crushing pressure and permit the movable roll to operate about unobstructed surfaces under the machine.



Fine Grinding
Excellent Product
Low Maintenance



Feeding Equipment

PLATE APRON TYPE

(See page 14)



These feeders are manufactured with frames in the Jaques Eng. & Mfg. Company of Birmingham, Ala. and are designed for heavy, portable construction with the impact of large loads of material dumped directly on to the feeders. They are most satisfactory when used with an impact crusher, a solid surface and are used for or in a similar, any material material. The pans are fitted together with heavy pins and are supported by large steel rollers, running in extra heavy duty, hardened bearings, mounted in rigid frame of heavy steel beam construction.

PAN TYPE

(See page 14)



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Other common good construction with anti-friction bearings, mounted in rigid frame of heavy steel beam construction.

Other Jaques Equipment....

Complete Crushing Plants



Elevators

For or from large material in feeders



Coal Breakers

Designed for use in the mines or at the coal pits



Washers

For heavy and light

Excavators—Mobile Cranes

For heavy and light work



Conveyors

For heavy and light work



DETAILED SPECIFICATIONS ON APPLICATION

Size	Capacity (cu. ft. per hr.)	Weight (lb.)	Power (hp.)
14"	10-15	100	1
16"	15-20	150	1.5
18"	20-25	200	2
20"	25-30	250	2.5
22"	30-35	300	3
24"	35-40	350	3.5
26"	40-45	400	4
28"	45-50	450	4.5
30"	50-55	500	5
32"	55-60	550	5.5
34"	60-65	600	6
36"	65-70	650	6.5

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DETAILED SPECIFICATIONS ON APPLICATION

Jacques Crusher Manual

Padhraic Smyth



Jacques Crusher Manual:

Jacques's New Manual of the Garden, Farm and Barn-yard Daniel Harrison Jacques, 1870 **International mining and metallurgical manual** ,1926 Poor's Manual of Railroads ,1893 **The Farm : a Manual of Practical Agriculture** Daniel Harrison Jacques, 1866 *The House: A Pocket Manual of Rural Architecture* Daniel Harrison Jacques, 2023-04-17 Reprint of the original first published in 1859 The publishing house Anatiposi publishes historical books as reprints Due to their age these books may have missing pages or inferior quality Our aim is to preserve these books and make them available to the public so that they do not get lost **Industrial & Mining Standard** ,1912 **International Mining and Metallurgical Manual** ,1928 **Canadian Mining Manual** ,1967 **The Mining Manual** ,1911 Vol for 1889 includes a section on South African mining companies *Canadian Mining Journal's Reference Manual & Buyer's Guide* ,1968 Mining Manual Containing Full Particulars of Mining Companies ,1911 *Poor's Manual of the Railroads of the United States* ,1907 With an appendix containing a full analysis of the debts of the United States the several states municipalities etc Also statements of street railway and traction companies industrial corporations etc statement omitted on later vols **Proceedings of the Board of Supervisors of Lewis County** Lewis County (N.Y.). Board of Supervisors, 1911 Prairie Farmer ,1868 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1975 **Proceedings of the Parliament of South Australia** South Australia. Parliament, 1916 **Union Agriculturist and Western Prairie Farmer** ,1868 **Mergent International Manual** ,2009 *Engineering and Mining Journal* ,1909 The New Trek Programme Guide Paul Cornell, Martin Day, Keith Topping, 2013-10-31 STAR TREK is one of the world's most popular and enduring science fiction franchises spanning decades worth of TV film comics books and more This book originally published just as DEEP SPACE NINE was first being produced analyses the rebirth and renaissance of the series in the nineteen eighties and nineties Along with masses of factual information plot synopses cast and crew and uniquely British transmission dates this Programme Guide casts a gently critical eye over the series continuity and lack of it and lingers over the moments of humour intentional and otherwise In sum this is a light hearted detailed and affectionate overview of the revitalised version of the classic STAR TREK Please note that it has not been updated since its original publication

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