

STEADY FEEDING OF MATERIAL BY AIR PRESSURE.

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EASY ADJUSTMENT AND MAINTENANCE OF BELTS.

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RAISES 30% - 40% LIFETIME OF TAP THAN CONVENTIONAL TAP.

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HIGHER EFFICIENCY, EASY TO CHANGE TAP AND CAN WORK SEPARATELY BY SINGLE SHAFT.

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STOP FEEDING WHEN TAP IS BLUNT OR BAD BORE DIAMETER.

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AIR PRESSURE CYLINDER PULLS BACK AUTOMATICALLY TO READY POSITION WHILE DETECTING ABNORMAL OPERATION.

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EASY TO CHANGE THE SPEED OF TAPPING BY USING OUR AIR PRESSURE CYLINDER.

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ECONOMICALLY SAVE MORE POWER AND LESS SPACE REQUIREMENT.