

# 760 Tapping Machine

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Model 760C Tapping Machines can be either air or hydraulically operated and are used for making pipe and tank taps from 3" to 16" (DN 80 to DN 400). Its maximum working pressure is 1,480 psi (102 bar) at 100°F (38°C). Its operating temperature is -20°F (-29°C) to 700°F (371°C) at 700 psi (48 bar) for intermittent service. Its maximum continuous rating is 350°F (177°C) at 1,025 psi (70 bar). This model features a split-frame for lower maintenance costs and ease of packing replacement.

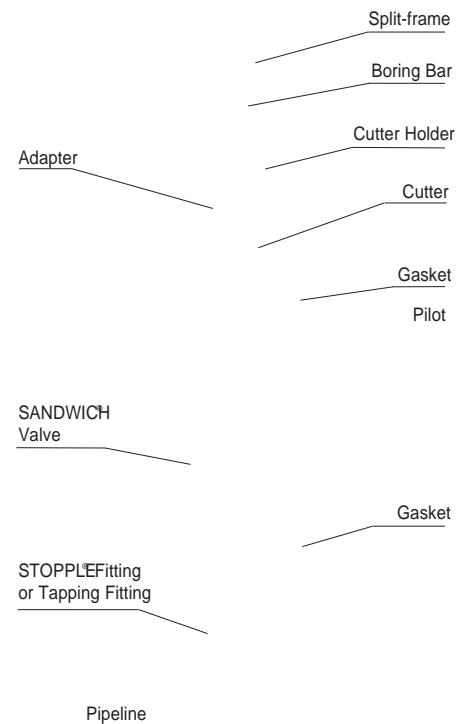
## Features

## Options\*

## Description

Tapping machines are used for making connections to pipelines, tanks, and plant piping without shutdown and are used to make hot taps in preparation for plugging machine applications.

Tapping machines are also used to set completion plugs such as LOCK-O-RING or LOCK-O-RING Plus plugs after completion of hot tapping and plugging operations.









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