



Double End Tenoner



DET-8



* TOUCH SCREEN

width is set through the touch screen combined with a PLC to ensure high positioning accuracy



* FEED LINK – CHAIN

equipped with needle bearings to increase wear- resistance. choice of rubber or phenol surfaces for increased grip



* PRECISION LINEAR GUIDEWAYS

the movable side of the DEF is mounted on precision linear guide ways to ensure accuracy



* SCORING SAW SYSTEM

capable of swiveling to angles of up to $\pm 90^\circ$, optional saw jumping function



* MAIN SAW SYSTEM

capable of swiveling to angles of up to $\pm 90^\circ$,



* FIRST MOULDING SYSTEM

capable of swiveling to angles of up to $\pm 90^\circ$, optional cutter jumping function powered by high frequency motors



* SECOND MOULDING SYSTEM

capable of swiveling to angles of up to $\pm 90^\circ$, powered by high frequency motors



DET-6

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

PT. Valtekindo Global Intertek

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