

CONVEYOR UNIT

ABSTRACT OF THE DISCLOSURE

A conveyor unit comprising a unit body having cylinder bores in which rolling member supports provided with rolling members are mounted, wherein a raising inlet port and a lowering inlet port are provided, through which a fluid can be introduced into said cylinder bores

from outside so that said rolling member supports can be raised and lowered. Although the arrangement is of a simple structure which can be manufactured at low costs and can be repaired or maintained easily, the rolling member supports can be actuated to ascend or descend smoothly and quickly by introducing air into the unit through the ports. The unit of the invention can thus greatly

serve for operations such as conveying of workpieces.

