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Sepro's commitments. Supply parts for all robot generations for a minimum of 10 years; Guarantee

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original and approved parts. Adapted solutions: new parts, standard exchange and/or repair,

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Specially developed by Sepro for injection molding machines, the Visual control system makes it easier to use and program your robot. Visual is the universal control platform that controls all Sepro robots, from the 3-axis robot and the 5-axis robot to the 6-axis robot.

Visual - Sepro America - English

know the Sepro language, access the program using the S900-II editor. (See User Manual for the modifications). To define the point markers, you must first analyse the robot's cycle to see where the points should be (See figure 1 : page 1). These points may refer to one or several moving axes.

S900-II Programming - Level 1 - Conair

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(chapter II). This example can be used as a basis for all new users of the Sepro MPA-II control unit who wish to create programs. I - 1. Description of the robot cycle The cycle described in the example is an IMM unloading application with a single part release on a conveyor belt. S E P R O E P R O Y = 250 Y = 100 X = 150 X = 1400 Z = 850 Z ...

MPA-II v2 ZN - ZS Robots Software version 1

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Programming - Conair

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