

WELDING TABLE & CLAMPING DEVICE

ABSTRACT

At least one embodiment relates to a welding table comprising a table section comprising a plurality of channels, at least one cross-beam wherein the plurality of channels are coupled to said at least one cross-beam. There can also be a plurality of adjustable legs comprising a first leg section and a second leg section, the first leg section being configured to be telescoping within said second leg section. The adjustable legs provide adjustable table height which provides ergonomic consideration to fit different operators' height. Coupled to the table can be at least one work piece. The work piece can be secured by at least one anchor for anchoring the work piece to the table section. In addition, there is at least one clamping device having at least one column and at least one clamp. The clamp is rotatable or swingable on the column to compressively interact with a work piece to clamp the work piece on the table.

Figure 4