Power Source Technology for the Future



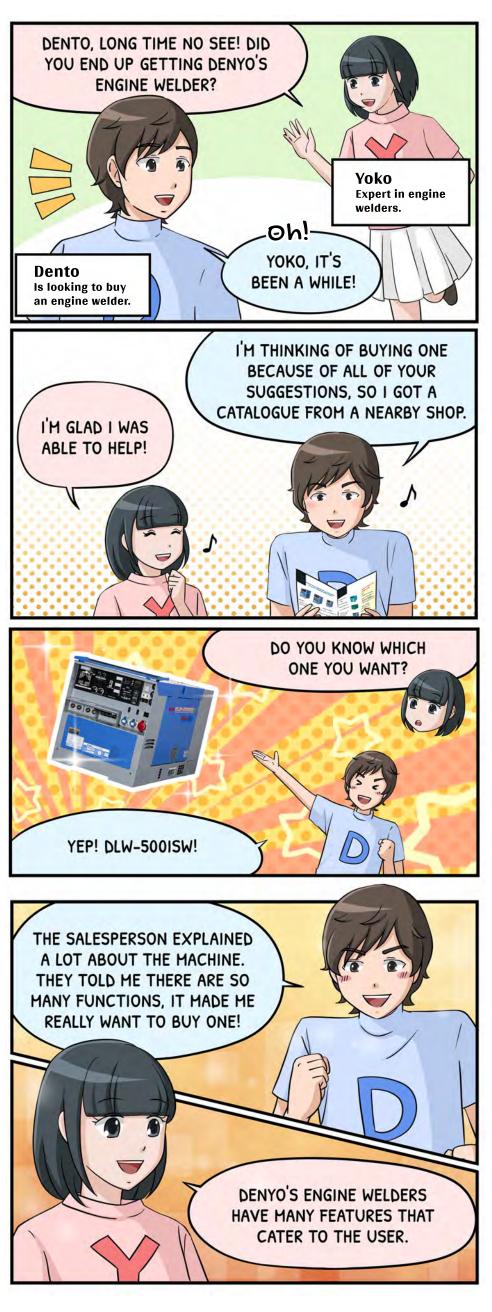


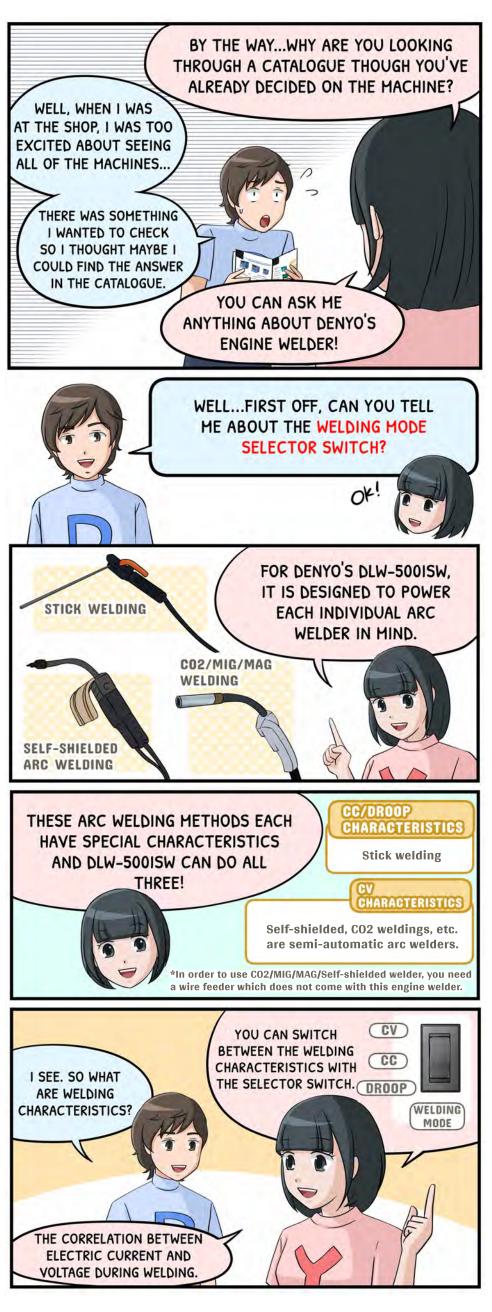
DENYO Engine-Driven Welder's superior features

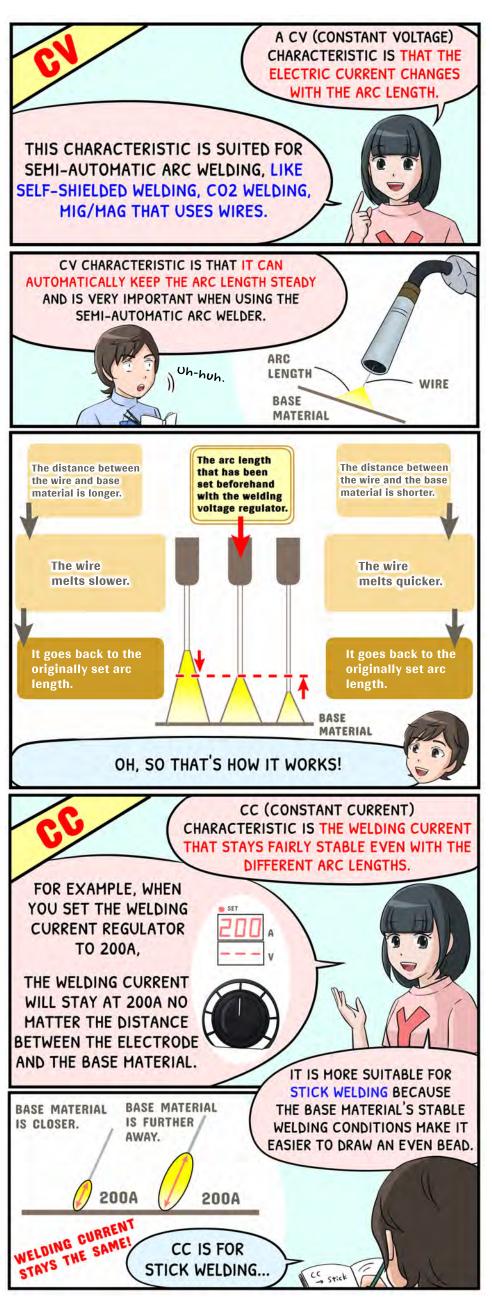




https://www.denyo.co.jp





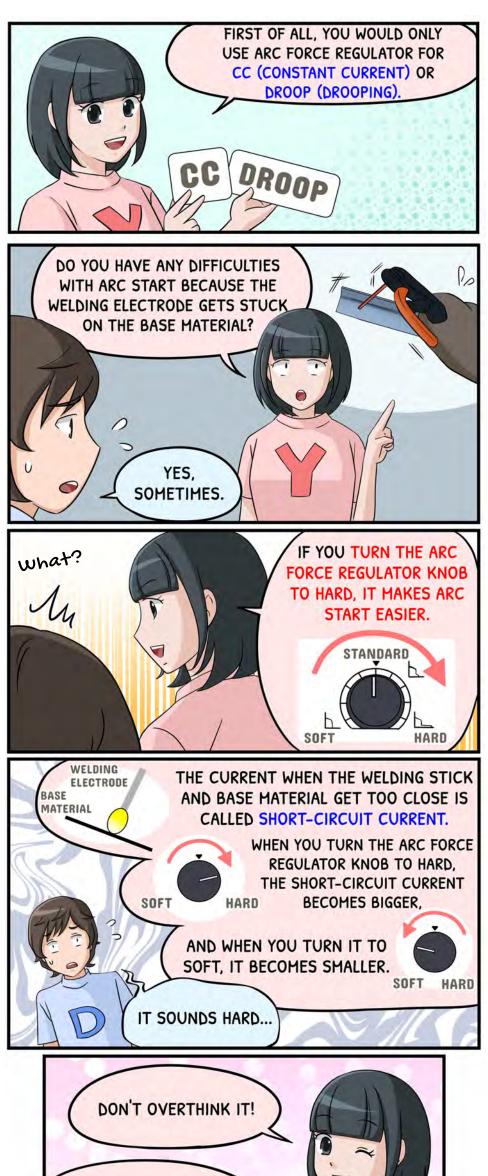




DON'T WORRY! IT'S NOT HARD AT ALL!

THE NAME ITSELF MAKES IT SEEMS LIKE IT'S A DIFFICULT SYSTEM TO UNDERSTAND...







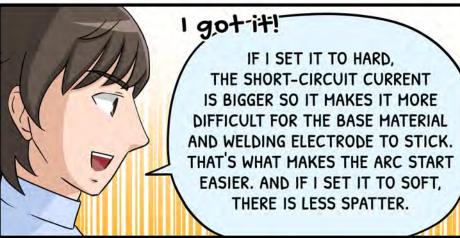
SOFT HARD The short-circuit current The short-circuit current becomes bigger becomes smaller Easier to arc start. Since the arc power is weak, it is difficult to control the • The arc power is strong so arc break rarely happens welding electrode, which means you need to be more It is easier to draw the bead skilled. as you want. WEAK STRON ARC ARC. THE PLACE YOU WANT TO WELD THE PLACE YOU BASE BASE WANT TO WELD MATERIAL MATERIAL There is less spatter so The downside is there the end result looks more is more spatter.



• The downside is there is more spatter.

LOTS OF SPATTER

BASE MATERIAL







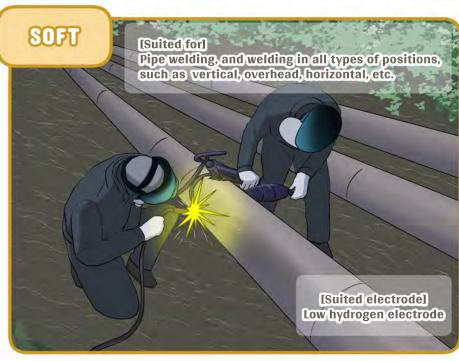
BY THE WAY, WHICH SETTING DO YOU RECOMMEND FOR EACH WELDING STYLE?

LET ME EXPLAIN THE SUITABLE WELDING METHOD AND WELDING ELECTRODE.

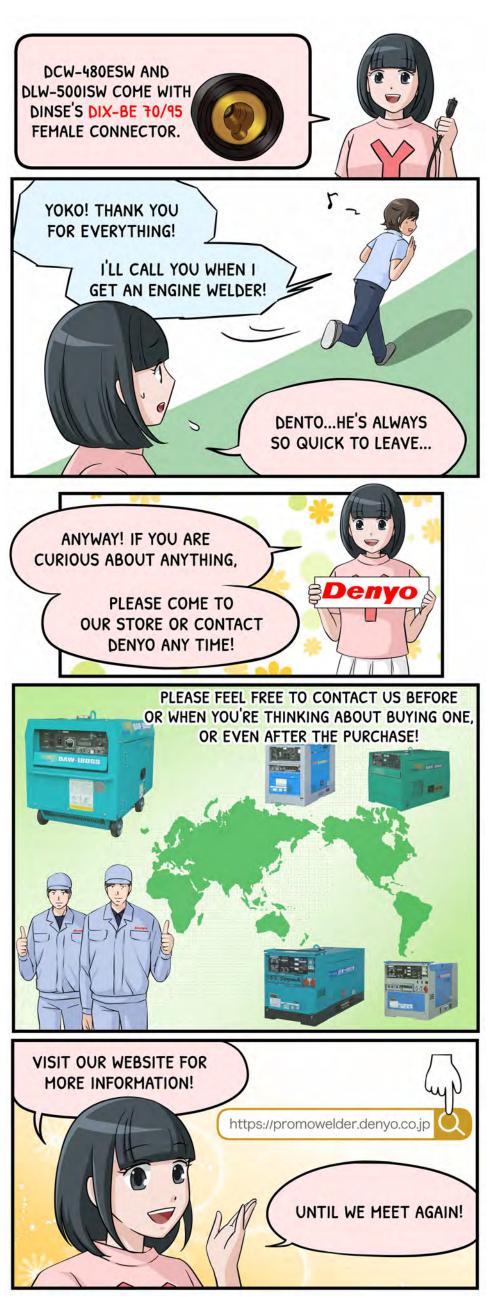








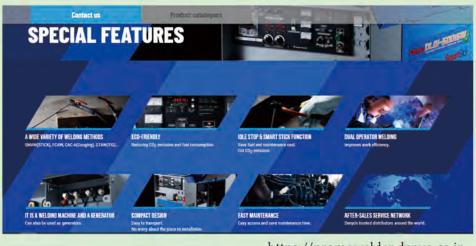




Do you need more information on denyo welder?
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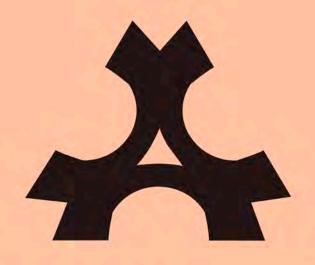




https://promowelder.denyo.co.jp

WAITING FOR YOUR VISIT!!





This Denyo emblem expresses

"Benefits for Three Parties"

Prosper together with

"the user", "the seller" and "the manufacturer"
through our products.



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