

Soudronic FBB 5501 R

bodymaker welder

The pre-owned Soudronic FBB 500 is a fully automatic, highly reliable, continuous-motion resistance welding system designed for producing 3-piece can bodies at high output. It forms the side seam by welding the overlapped tinplate or TFS edges using a controlled electrical current and pressure. The welder has a static UNISOUD convertor and electronic control is renewed to Allen-Bradley in 2017 with PLC drives and HMI.

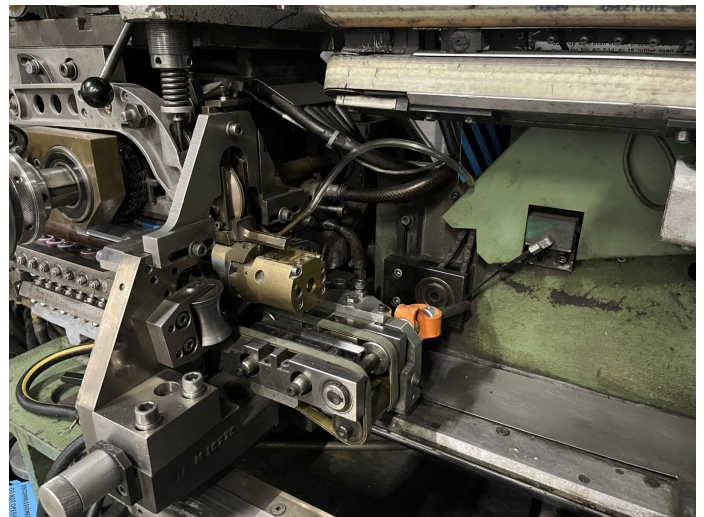
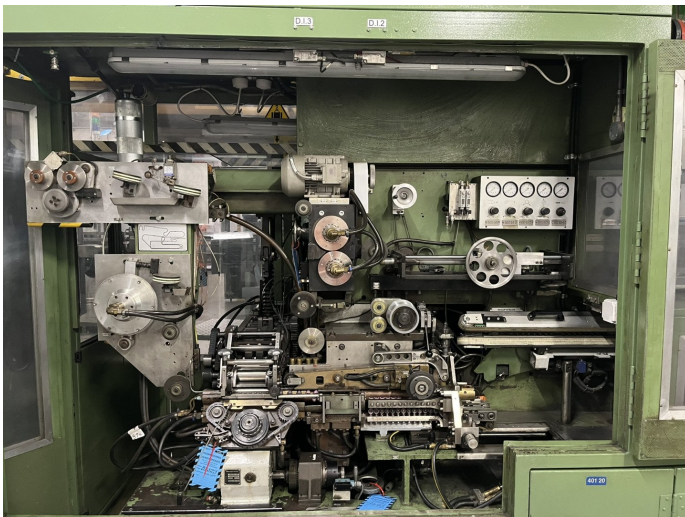
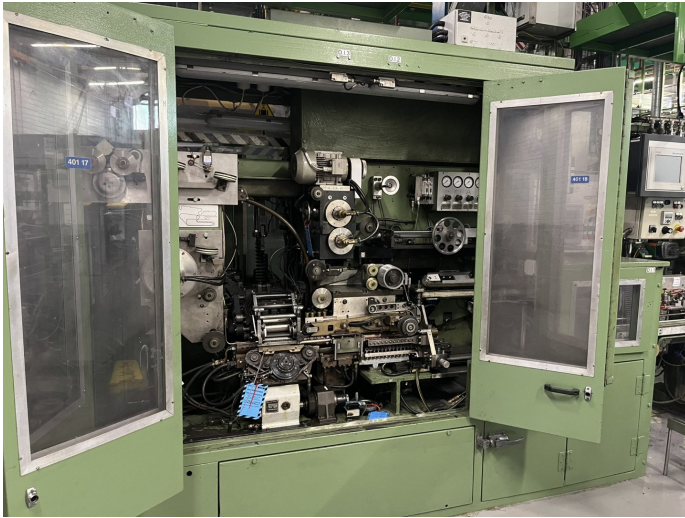
Technical specifications

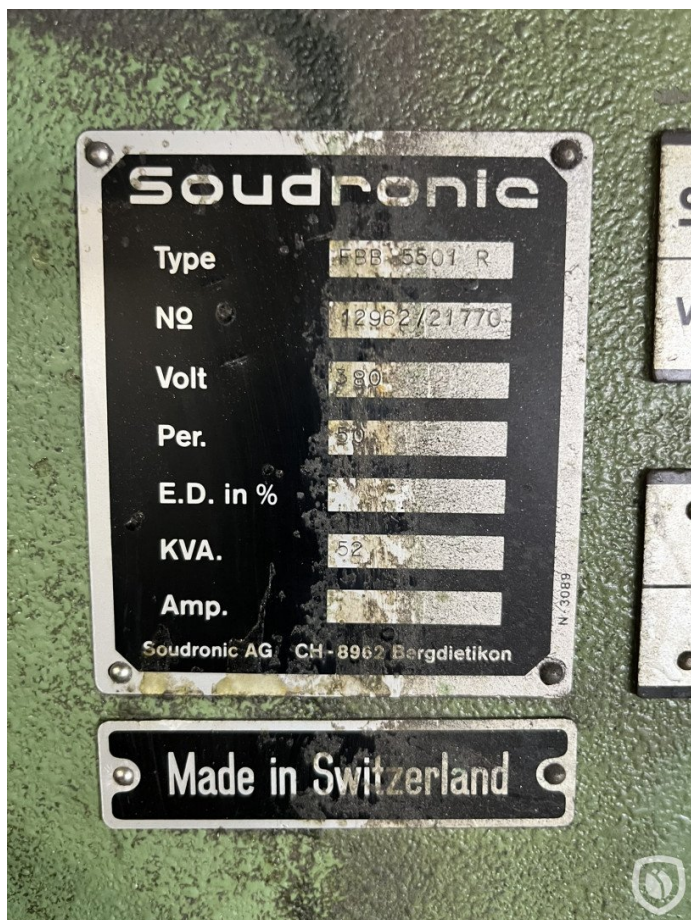
CazProductNumber CPN	6676
Name	Soudronic FBB 5501 R
Tooling	99 mm
Year of Construction	1985
Can height min.	90 mm
Can height max.	140 mm
Can / Ends diameter minimum	52 mm
Can / Ends diameter maximum	100 mm
Can shape	round
Speed (up to)	500 cans per minute

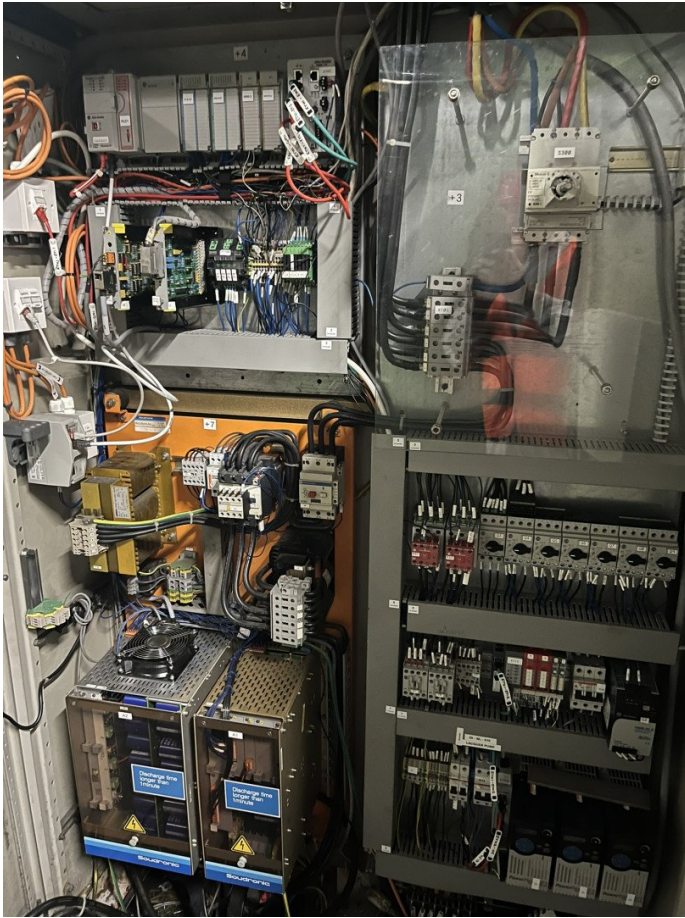
Videos

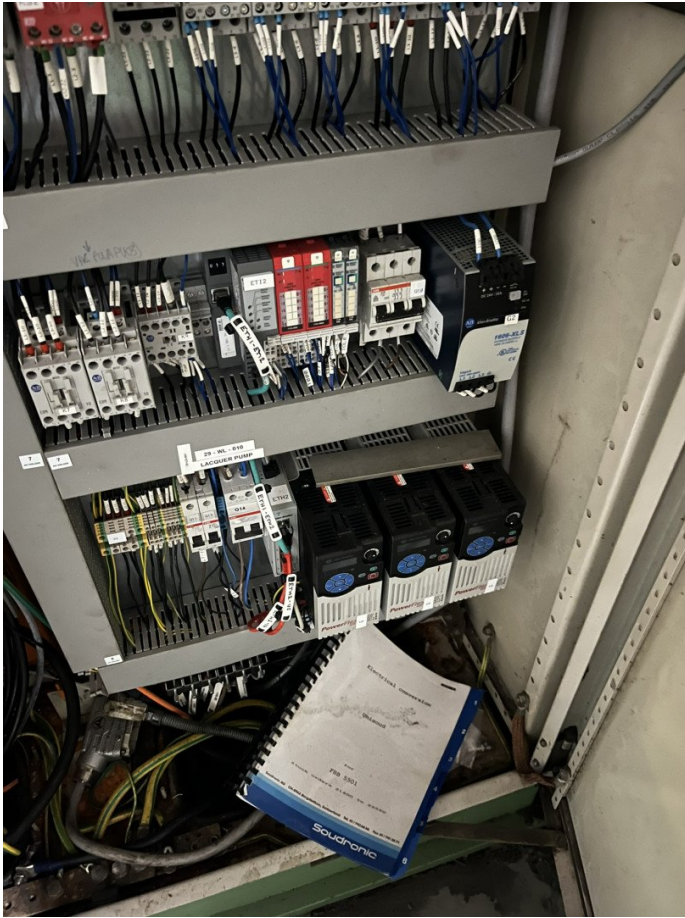
There are no videos available for this product.

Photos











MANUFACTURED BY: ICS Cool Energy Ltd Stephenson Road Calmore Industrial Estate Totton, Southampton SO40 3SA GB T +44 (0)23 8052 7300			UK CA	CE 1370
MODELLO / MODEL / MODELE / ТУП / MODELO / ИСПОЛНЕНИЕ IC 412				
MANUALE MANUAL MANUEL	DDOMA02304		HANDBUCH MANUAL РУКОВОДСТВО	
MATRICOLA SERIAL NUMBER NUMERO DE FABRICATION	2200411554		SERIEN N. N. FABRICATION СЕРИЙНЫЙ НОМЕР	
ANNO DI COSTRUZIONE YEAR OF CONSTRUCTION ANNEE DE CONSTRUCTION	2024		BAUJAHR AÑO DE CONSTRUCCIÓN ГОД ПРОИЗВОДСТВА	
TENSIONE / FASI / FREQUENZA VOLTAGE / PHASES / FREQUENCY ТЕНЗИОН / ФАЗЫ / ЧАСТОТА 400/3/50				
ASSORBIMENTO MAX. MAX. ABSORPTION ABSORPTION MAX.		33		
POTENZA INSTALLATA INSTALLED POWER PUISSANCE INSTALLEE		19		
CORRENTE DI CORTO CIRCUITO SHORT CIRCUIT CURRENT RATING COURANT DE COURT CIRCUIT		10		
GRADO DI PROTEZIONE PROTECTION RATING DEGREE OF PROTECTION		IP54		
SCHEMA ELETTRICO FIELD WIRING DIAGRAM DIAGRAMME ELECTRIQUE		DSEET00251/B		
COOLING CIRCUIT / CIRCUITO REFRIGERANTE / CIRCUIT FRIGORIFIQUE / KÄLTEMITTELERSLAUF / CIRCUITO FRIGORÍFICO КИПЯТ. ЦИРКУИТ				
REFRIGERANT REFRIGERANTE REFRIGÉRANT		R410A		
GLOBAL WARMING POTENTIAL POTENTIAL DE RECH. GLOBALE		2.088		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		6,70		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		13,990		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		29,5		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		42,0		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		-25		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		+50		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		-20		
REFRIGERANT CHARGE CARGA REFRIGERANTE CHARGE REFRIGÉRANTE KÄLTEMITTELERLAUF CARGA REFRIGERANTE		+65		
ACQUA/WATER/EAU/WASSER/AGUA/ВОДА				