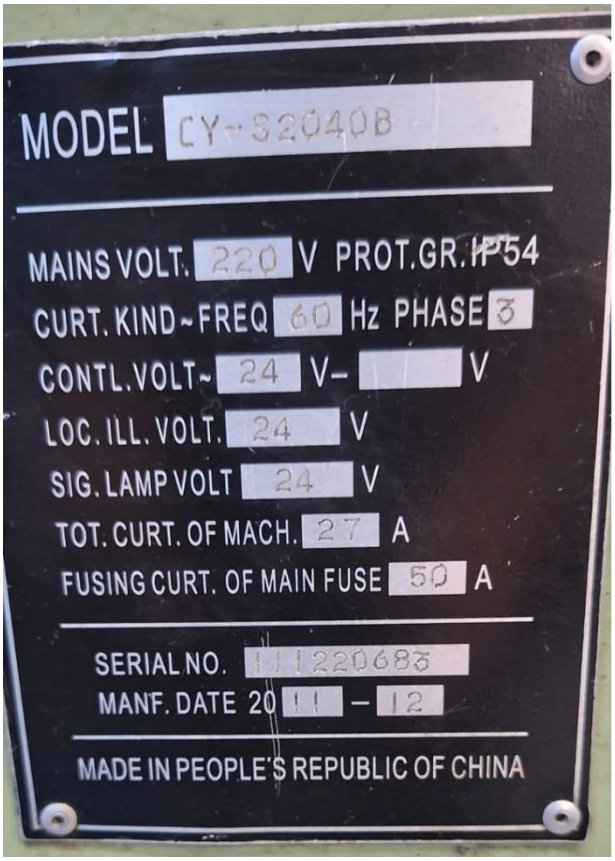
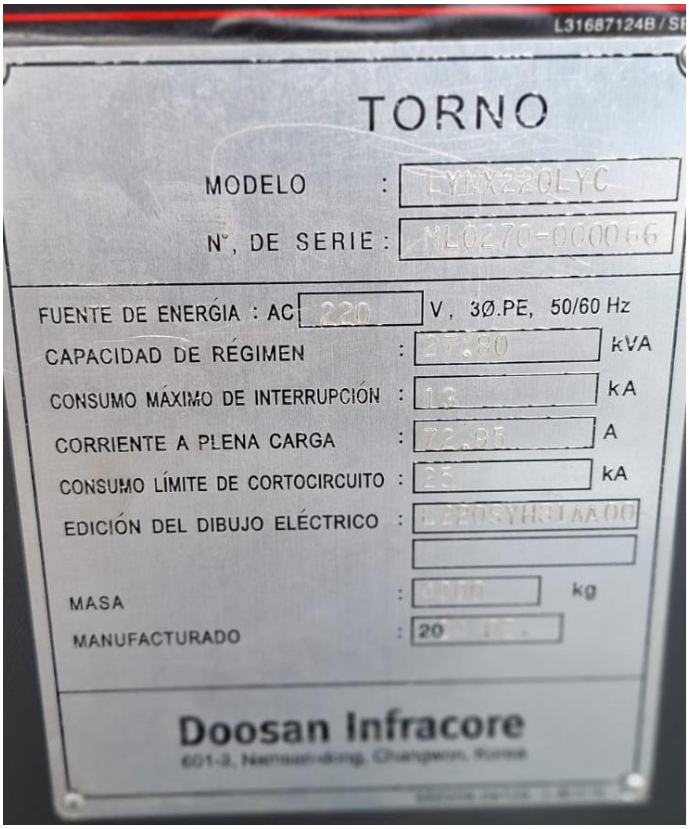
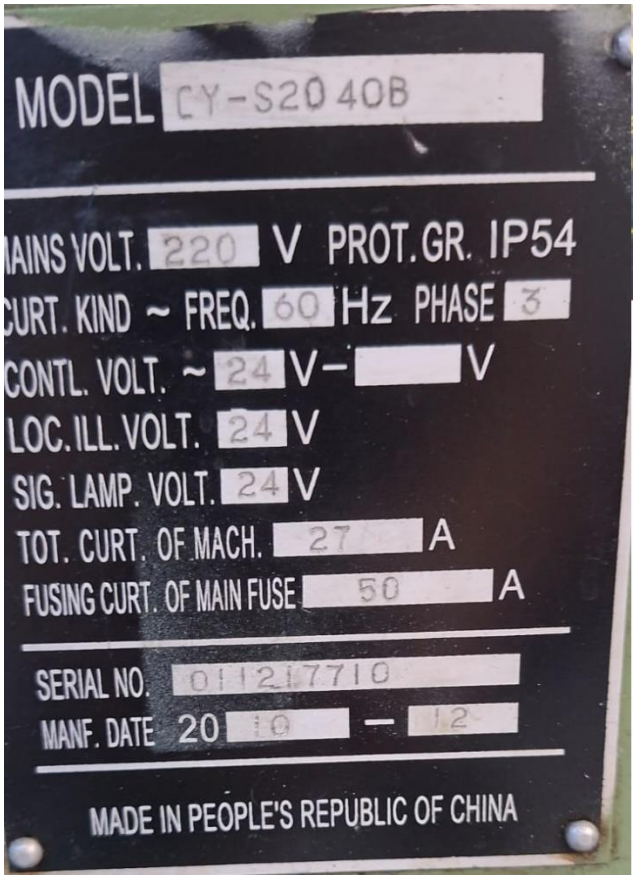
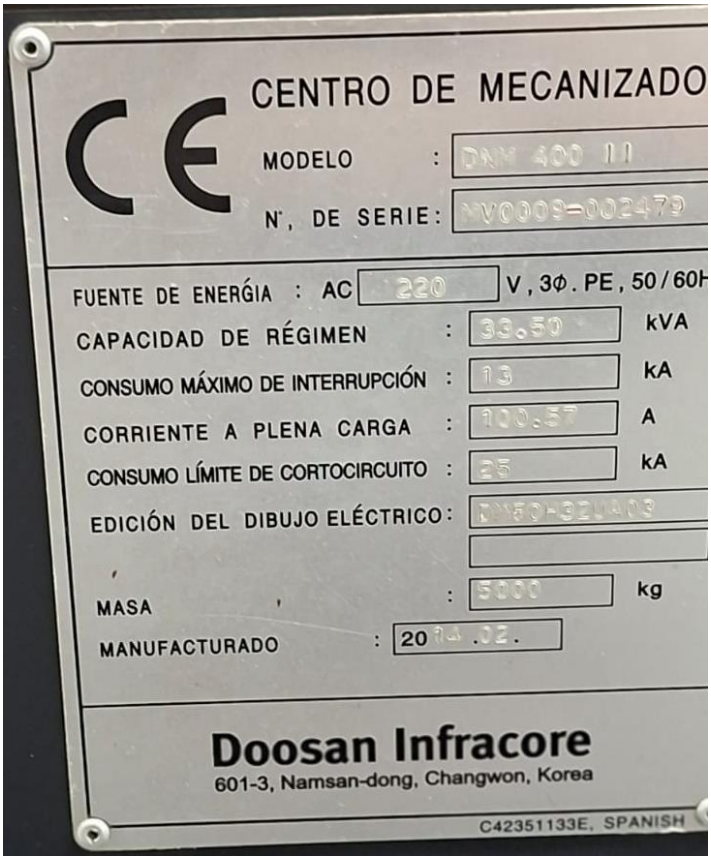
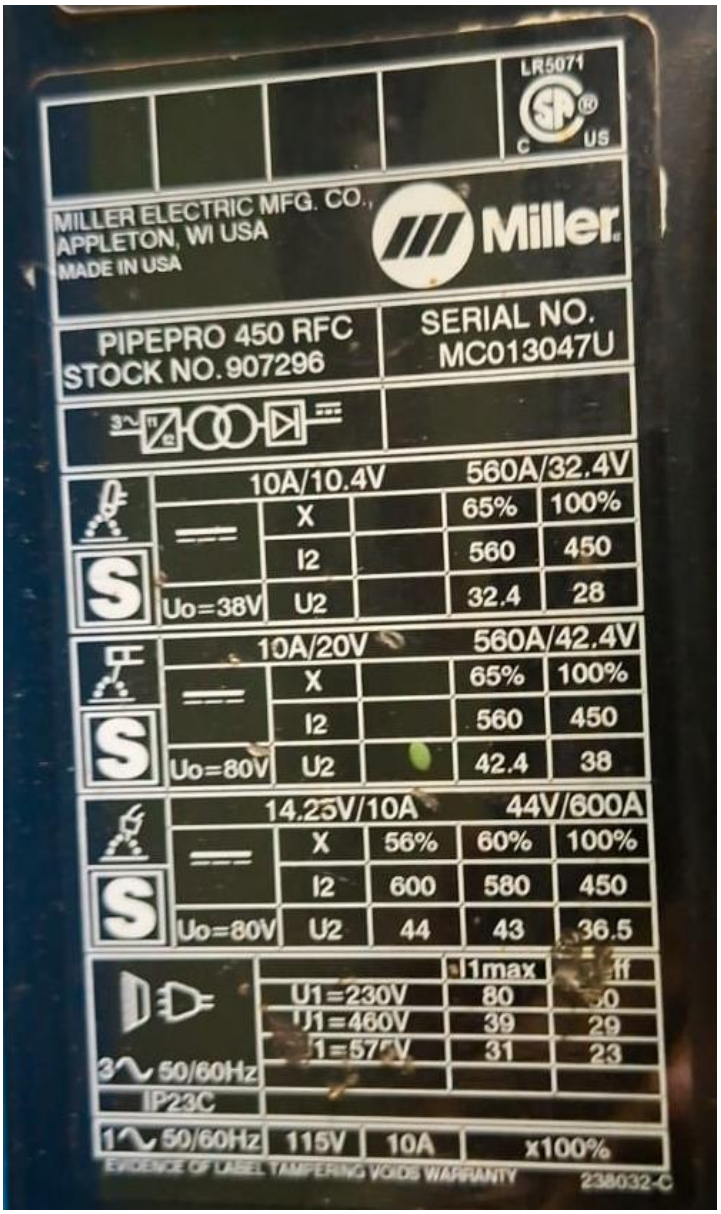

MODEL CY-S2040B
MAINS VOLT. 220 V PROT.GR. IP54
CURT. KIND~FREQ 60 Hz PHASE 3
CONTL. VOLT~ 24 V- V
LOC. ILL. VOLT. 24 V
SIG. LAMP VOLT 24 V
TOT. CURT. OF MACH. 27 A
FUSING CURT. OF MAIN FUSE 50 A
SERIAL NO. 11220683
MANF. DATE 20 11 - 12
MADE IN PEOPLE'S REPUBLIC OF CHINA


TORNO
MODELO : LYNX220LYC
N°, DE SERIE : ML0270-000066
FUENTE DE ENERGÍA : AC 220 V, 3Ø.PE, 50/60 Hz
CAPACIDAD DE RÉGIMEN : kVA
CONSUMO MÁXIMO DE INTERRUPCIÓN : kA
CORRIENTE A PLENA CARGA : A
CONSUMO LÍMITE DE CORTOCIRCUITO : kA
EDICIÓN DEL DIBUJO ELÉCTRICO :
MASA : kg
MANUFACTURADO :
Doosan Infracore


MODEL CY-S2040B
MAINS VOLT. 220 V PROT.GR. IP54
CURT. KIND ~ FREQ. 60 Hz PHASE 3
CONTL. VOLT. ~ 24 V- V
LOC.ILL.VOLT. 24 V
SIG. LAMP. VOLT. 24 V
TOT. CURT. OF MACH. 27 A
FUSING CURT. OF MAIN FUSE 50 A
SERIAL NO. 01121.7710
MANF. DATE 20 10 - 12
MADE IN PEOPLE'S REPUBLIC OF CHINA


CE
CENTRO DE MECANIZADO
MODELO :
N°, DE SERIE :
FUENTE DE ENERGÍA : AC 220 V, 3ϕ. PE, 50/60H
CAPACIDAD DE RÉGIMEN : kVA
CONSUMO MÁXIMO DE INTERRUPCIÓN : kA
CORRIENTE A PLENA CARGA : A
CONSUMO LÍMITE DE CORTOCIRCUITO : kA
EDICIÓN DEL DIBUJO ELÉCTRICO :
MASA : kg
MANUFACTURADO :
Doosan Infracore
601-3, Namsan-dong, Changwon, Korea
C42351133E. SPANISH



LR5071

MILLER ELECTRIC MFG. CO.,
APPLETON, WI USA
MADE IN USA

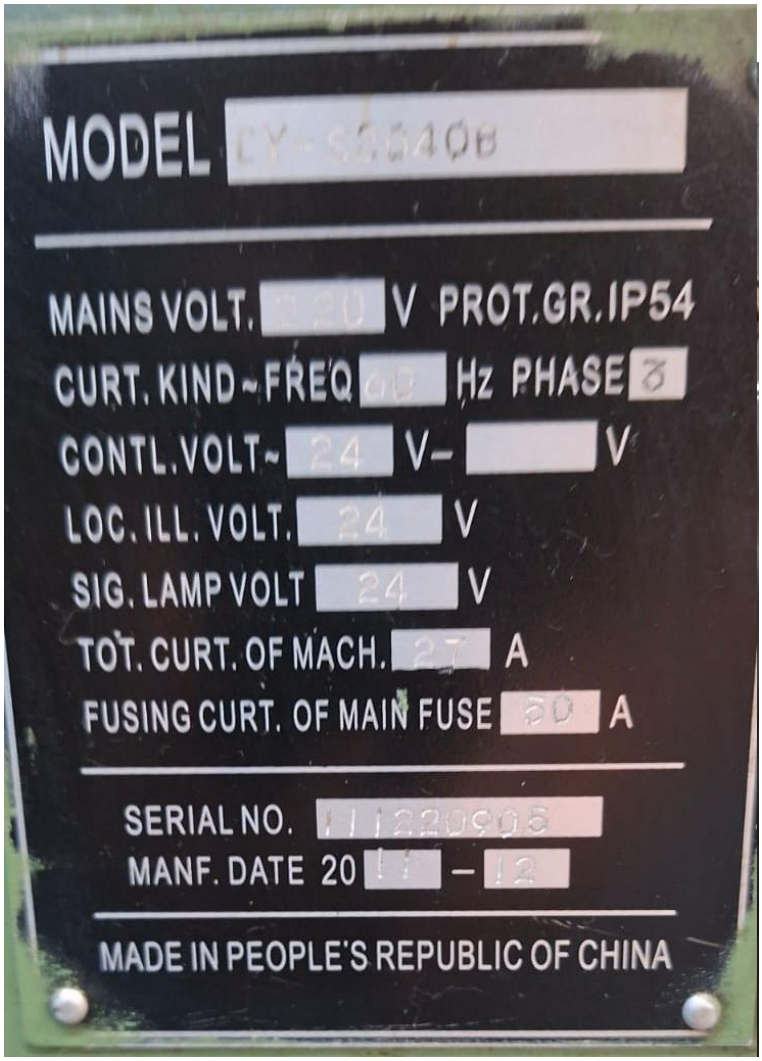
Miller

PIPEPRO 450 RFC STOCK NO. 907296	SERIAL NO. MC013047U

10A/10.4V				560A/32.4V	
S	—	X		65%	100%
		I2		560	450
	Uo=38V	U2		32.4	28
10A/20V				560A/42.4V	
S	—	X		65%	100%
		I2		560	450
	Uo=80V	U2		42.4	38
14.25V/10A				44V/600A	
S	—	X	56%	60%	100%
		I2	600	580	450
	Uo=80V	U2	44	43	36.5

		I1max	I1eff
3~ 50/60Hz	U1=230V	80	50
	U1=460V	39	29
	U1=575V	31	23
IP23C			
1~ 50/60Hz	115V	10A	x100%

EVIDENCE OF LABEL TAMPERING VOIDS WARRANTY 238032-C



MODEL CY-S2040B

MAINS VOLT. 220 V PROT.GR. IP54
CURT. KIND~FREQ 60 Hz PHASE 3
CONTL. VOLT~ 24 V– V
LOC. ILL. VOLT. 24 V
SIG. LAMP VOLT 24 V
TOT. CURT. OF MACH. 27 A
FUSING CURT. OF MAIN FUSE 20 A

SERIAL NO. 11220903
MANF. DATE 20 11 – 12

MADE IN PEOPLE'S REPUBLIC OF CHINA