

NEGATIVE PROCESSOR V30SM REPLENISHMENT OPTIONS

Press MODE

Arrow down to REPLENISH/REFILLWATER

Press YES

On REPLENISHMENT press YES again.

This is the replenishment menu

TOTAL REPL/REMAINS – is a means of checking how much has been replenished and how much chemical is left (we don't use this)

PUMP AMOUNT MEASUREMENT

This is where we check the pump output.

Do each one twice, discard and record measurement of third.

Input these amounts in the PUMP AMOUNT SETTING **IF THEY ARE PUMPING CORRECTLY.**

5ml pump = no less than 4.0ml

30ml pump = no less than 26ml

50ml pump = no less than 48ml

PUMP AMOUNT SETTING

This is where you adjust the amounts as per AMOUNT MEASUREMENT.

They should read somewhere around

CDA	= 4.9ml	(5ml pump)
CDB	= 4.1ml	(5ml pump)
CDC	= 4.1ml	(5ml pump)
CDW	= 32.0ml	(30ml pump)
BL	= 30.0ml	(30ml pump)
BLW	= 58.1ml	(50ml pump)
FIX	= 32.1ml	(30ml pump)
FIX-1W	= 57.9ml	(50ml pump)
FIX-2W	= 32.7ml	(30ml pump)
STB	= 4.5ml	(5ml pump)
STB-W1	= 57.8ml	(50ml pump)
STB-W2	= 56.9ml	(50ml pump)
STB-W3	= 31.8ml	(30ml pump)

REPLENISHMENT RATE

This is where the machine differentiates between film types.

We don't need to adjust this one. **DO NOT TOUCH THIS**

BASIC REPL AMOUNT

If you press this one it will ask for a password which is +--+

Then it will show you the rates in mililtres per metre.

CDA	=	0.959ml/m
CDB	=	0.120ml/m
CDC	=	0.442 ml/m
CDW	=	11.480 ml/m
BL	=	3.500 ml/m
FIX	=	7.550 ml/m
FIX-W	=	7.550 ml/m
STB	=	0.483 ml/m
STB-W	=	26.80 ml/m