

ſ		2	5x	3100-11	05.06.14	Japs	2010	Datum	Name	VES-no. :		Name
	—						Drawed	06.07.	kupe	Doplação :	Gl.Nr.	SW-Einstellungen SWM B15
ſ							Checked			Replaces :		
-	+	No	Number occurs	Revno.	Date	Name	Approved.			Rev. no. : 2210-0	2210-00	We reserve all rights to this drawing. (In accordance with DIN 34)

<u>л1</u>	42 A3 A4 A5 A5	91201376	50
	<u>- 1 v 1 40 4/</u>	49	50
			-
Electric S3 = 0 S6 = 0 S8 = 0	al options can be set with SWM B1500 RH N -> with side brush-left N -> SB SB speed adjustment N -> error message 3456 aktiv		
	S1 Options S8		
	B ON(1) OFF(0)		
A Mach	S4 S1 S2 S3 S4   ON(1) SWM B1500 RH 0 1 0 1   OFF(0) SWM B1500 RH 0 1 0 1		
ith SWM PzS 36V	B1500 RH,		
PzS Gi external 0 1 0 1 1 0	S   GiS external     0   1   0     1   0   0     0   0   0		
36V			
			•
acuum sy nual shak	stem is switched on with sweeping/program ing as long as the button is pressed	1	
omatic sh g as long	aking after sweeping/program or before em as the button is actuated	ptying	
acuum sy omatic sh	stem is switched on with sweeping/program aking after sweeping/program or before em	ptying	
acuum sy atic shakii aual shaki	stem is switched on with sweeping/program ng before emptying (raise) ing as long as the button is pressed		
omatic sh	aking after sweeping/program		
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nual shak g as long	ing as long as the button is pressed as the button is actuated		
acuum sy omatic sh	stem is not switched on with sweeping/prog aking after sweeping/program or before em	iram ptying	
atic shakii omatic sh	ng before emptying (raise) aking after sweeping/program		
nual shak acuum sy	ing as long as the button is pressed stem is not switched on with sweeping/prog	Iram	
atic shakii nual shak	ng after sweeping/program ing as long as the button is pressed aking before emptying		
acuum sy	stem is not switched on with sweeping/prog	Iram	
			-
	Name	Drawing no.	
GI.Nr.	SW-Einstellungen SWM B1500 RH	91201376	

Model: 6464-40

No of sheets: 2 Sheet: 1



## Changing the setting by... :

Select: Select the desired setting with button 1 or Change: Use button 2 to set the dash to ON or OFF

Save: Press the program button (green) until the d

Pressing the Shake filter button again takes you to respective menu item. The respectively displayed value is incremented/ decremented via the buttons 1 and 4.

The values can be set in the following ranges:

t <sub>on</sub>	0.05 2.50 sec
t <sub>off</sub>	0.05 2.50 sec
С	1 10

The changed value must be confirmed by pressing button for longer than 2 seconds. The outermost p display lights up if saving was successful. Each individual setting must be confirmed.

The setting menu can be exited by turning off the i the key switch.

orogram	

	Switch position							
	OFF	ON						
Iram	no	yes						
ise)	no	yes						
	interval	as long as the button is pressed						
	immediately	time-delayed						
/ B1500RH)	no	yes						
	none	progr. time						
ו	no	<b>YES</b> when prog. button is pressed						
:	no	yes						

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41 42 43	44	45 46	47	91201376 48 49	50
outton 4					
=					
ot appears on the dis	play (r	no flashing)			
the					
	Pressi sec. ir to the	ng the Shake n setting mode default settin	filter butto e resets the g.	n for longer that e changed values	n 3 s
	t <sub>on</sub>	0.60 sec	Valid fr	om July 2010 fc	or
	t <sub>OFF</sub> C	1.30 sec 7	machin filter sy	ies with resonan /stem	ce
the green					
oint in the					
machine with					
				_ In	
Same No. Name	ngs SW	M B1500 RH	Hako GmbH D-23840 Bad Oldesic	Drawing no. 912013	76

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