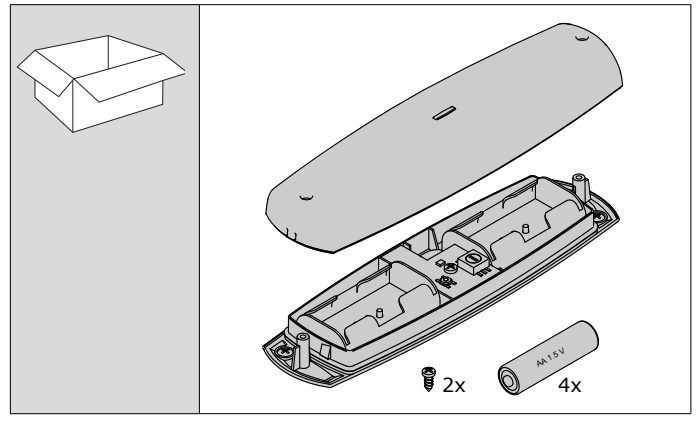
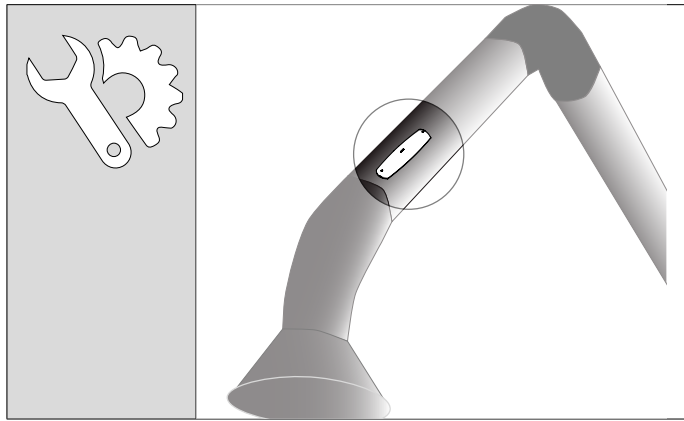


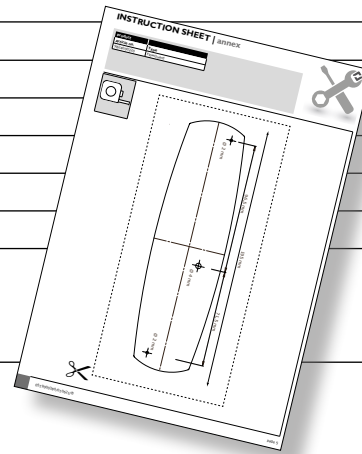
INSTRUCTION SHEET



Product	
Article no.	Type
9824000220	FlowGuard



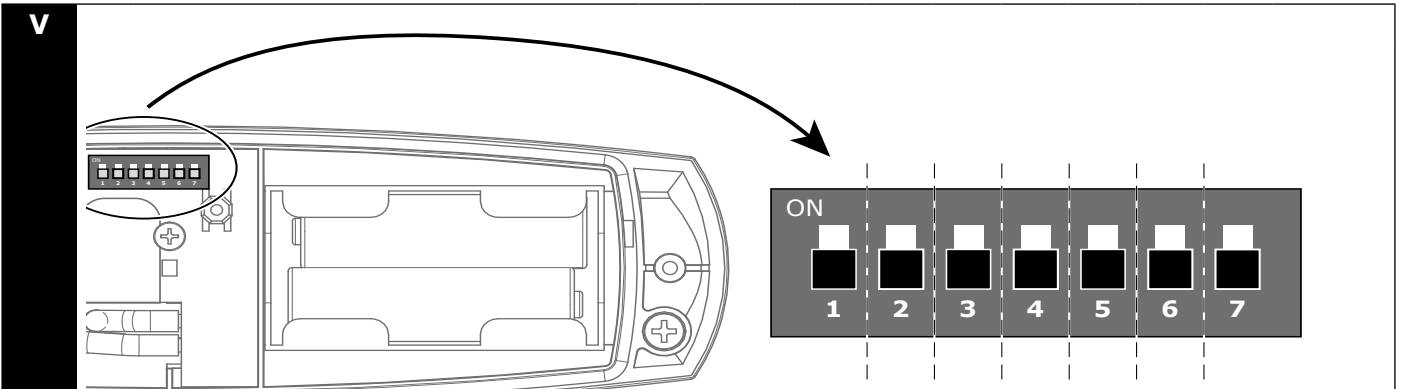
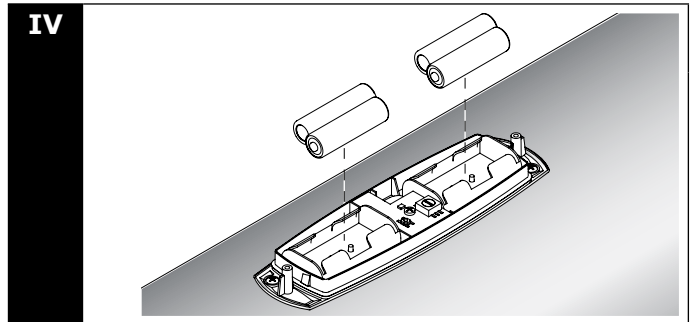
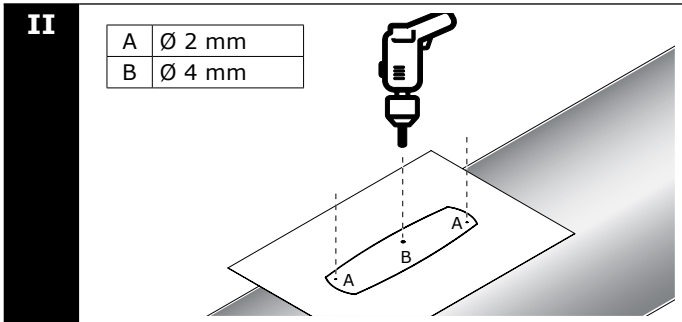
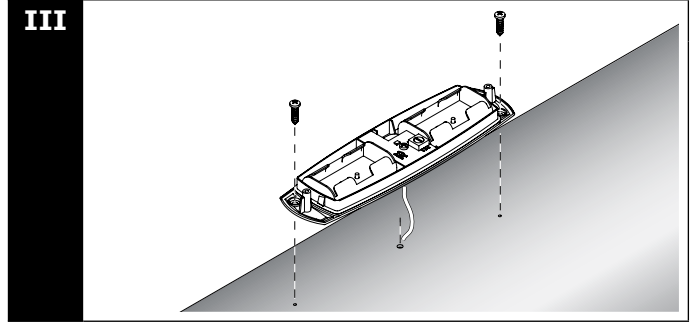
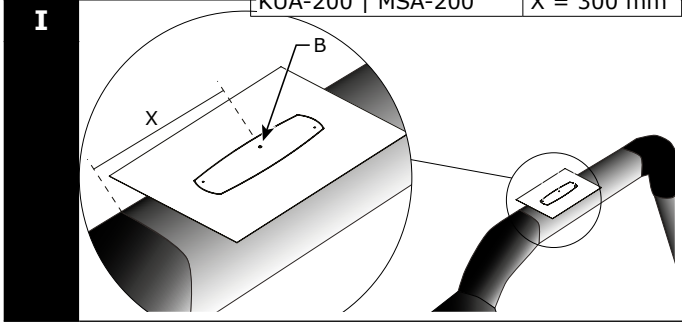
	EN	See separate page 5 annex
	NL	Zie aparte pagina 5 bijlage
	DE	Siehe separate Seite 5 Anhang
	FR	Voir page 5 séparée annexe
	ES	Véase página 5 separada anexo
	IT	Cfr. pagina 5 allegato



EN	Airflow sensor for use on (e.g.): <ul style="list-style-type: none"> • extraction arm • downdraft table • extraction duct
NL	Luchtstroomsensor voor gebruik op (bv.): <ul style="list-style-type: none"> • afzuigarm • afzuigtafel • kanaalwerk (aanzuigleiding)
DE	Einsatzbeispiele für Luftstromsensor: <ul style="list-style-type: none"> • Absaugarm • Absaugtisch • Absaugleitung
FR	Capteur de débit d'air à utiliser sur (par exemple) : <ul style="list-style-type: none"> • bras d'aspiration • table aspirante • conduit d'aspiration
ES	Sensor de flujo de aire para usarse en (p. ej.): <ul style="list-style-type: none"> • brazo de aspiración • banco de trabajo con aspiración descendente • conducto de aspiración
IT	Sensore del flusso d'aria da usare su (ad es.): <ul style="list-style-type: none"> • braccio aspirante • tavole di aspirazione • condotto di aspirazione

INSTRUCTION SHEET

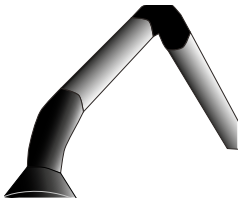
T-Flex Flex UltraFlex	X = 250 mm
KUA-160 MSA-160	
KUA-200 MSA-200	X = 300 mm



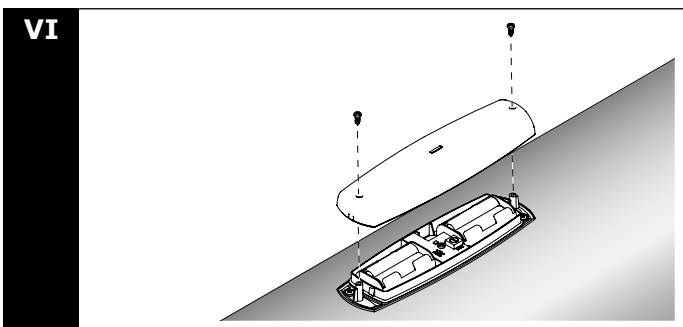
Min. 100 Pa | Max. 1370 Pa


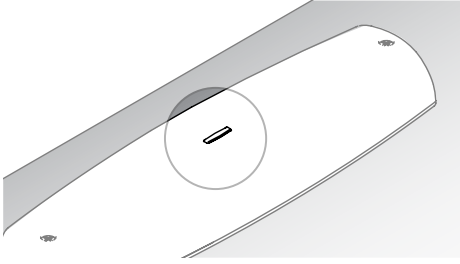




100	+10	+20	+40	+80	+160	+320	+640	= ___ Pa
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EN	The pressure setting depends on the type of arm.	<ul style="list-style-type: none"> Determine the pressure setting according to the table below. Configure the DIP switches accordingly.
NL	De drukinstelling is afhankelijk van het type afzuigarm.	<ul style="list-style-type: none"> Bepaal de drukinstelling volgens de onderstaande tabel. Stel de DIP-switches dienovereenkomstig in.
DE	Druckeinstellung je nach Absaugarmtyp.	<ul style="list-style-type: none"> Für den korrekten Druckeinstellwert siehe untenstehende Tabelle. Entsprechend die DIP-Schalter einstellen.
FR	Le réglage de la pression dépend du type de bras.	<ul style="list-style-type: none"> Déterminez le réglage de la pression selon le tableau ci-dessous. Configurez les commutateurs DIP en conséquence.
ES	El ajuste de presión depende del tipo de brazo.	<ul style="list-style-type: none"> Determine el ajuste de presión según la siguiente tabla. Configure los interruptores DIP de la forma correspondiente.
IT	L'impostazione della pressione dipende dal tipo di braccio.	<ul style="list-style-type: none"> Determinare l'impostazione della pressione in base alla seguente tabella. Configurare i DIP switch di conseguenza.












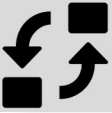
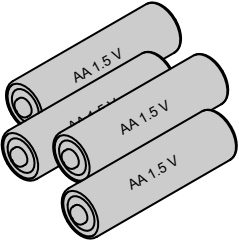

<ul style="list-style-type: none"> ■ T-Flex ■ T-Flex/CW ■ Flex-2 ■ Flex-3 ■ Flex-4 ■ UltraFlex-3 ■ UltraFlex-4 ■ UltraFlex-4/LC 	<p>310 Pa</p> <p>=</p> <p>1025 m³/h</p>	<table border="1" style="width: 100%; text-align: center;"> <tr> <td colspan="7">ON</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td></td> <td></td> <td></td> </tr> <tr> <td>100</td> <td>+10</td> <td>-</td> <td>+40</td> <td>-</td> <td>+160</td> <td>-</td> <td>-</td> <td>= 310 Pa</td> </tr> </table>	ON																				1	2	3	4	5	6	7				100	+10	-	+40	-	+160	-	-	= 310 Pa
ON																																									
1	2	3	4	5	6	7																																			
100	+10	-	+40	-	+160	-	-	= 310 Pa																																	
<ul style="list-style-type: none"> ■ KUA-160 ■ MSA-160 	<p>210 Pa</p> <p>=</p> <p>651 m³/h</p>	<table border="1" style="width: 100%; text-align: center;"> <tr> <td colspan="7">ON</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td></td> <td></td> <td></td> </tr> <tr> <td>100</td> <td>+10</td> <td>+20</td> <td>-</td> <td>+80</td> <td>-</td> <td>-</td> <td>-</td> <td>= 210 Pa</td> </tr> </table>	ON																				1	2	3	4	5	6	7				100	+10	+20	-	+80	-	-	-	= 210 Pa
ON																																									
1	2	3	4	5	6	7																																			
100	+10	+20	-	+80	-	-	-	= 210 Pa																																	
<ul style="list-style-type: none"> ■ KUA-200 ■ MSA-200 	<p>120 Pa</p> <p>=</p> <p>1136 m³/h</p>	<table border="1" style="width: 100%; text-align: center;"> <tr> <td colspan="7">ON</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td></td> <td></td> <td></td> </tr> <tr> <td>100</td> <td>-</td> <td>+20</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>= 120 Pa</td> </tr> </table>	ON																				1	2	3	4	5	6	7				100	-	+20	-	-	-	-	-	= 120 Pa
ON																																									
1	2	3	4	5	6	7																																			
100	-	+20	-	-	-	-	-	= 120 Pa																																	



 	LED:	 		
	EN	on	blinking	off
	NL	aan	knippert	uit
	DE	ein	blinkt	aus
	FR	allumée	clignotante	éteinte
	ES	encendido	parpadeando	apagado
	IT	acceso	lampeggiante	spento



	LED:		LED:		LED:		LED:		
EN	green		orange		STAND-BY			orange	
NL	groen		orange					orange	
DE	grün		orange					orange	
FR	vert		orange					orange	
ES	verde		naranja					naranja	
PT	verde		laranja					laranja	
IT	verde		arancia					arancia	
PL	zielony		pomarańcz.					pomarańcz.	
SE	grön	orange	orange						

 		EN	Battery replacement: during no-flow situation (fan must be off)
		NL	Vervangen van de batterijen: tijdens een situatie zonder luchtstroom (ventilator moet uitgeschakeld zijn).
		DE	Batteriewechsel: nur in Situationen ohne Luftstrom (Ventilator ausgeschaltet).
		FR	Remplacement de la batterie : en l'absence de flux (le ventilateur doit être désactivé).
		ES	Sustitución de la batería: en una situación en que no haya flujo (el ventilador deberá estar apagado)
		IT	Sostituzione della batteria: in assenza di flusso (è necessario spegnere il ventilatore)

INSTRUCTION SHEET | annex



Product	
Article no.	Type
9824000220	FlowGuard

