

# Universal service remote control for fuel pumps

This service remote control can control  
five different type of fuel pump



## Brief description

This is a universal fuel pump remote control which controls 5 different fuel pump types. This product is designed for fuel service companies, it can substitute 5 remote control by itself. With the DIP-Switches the user can easily switch to the desired pump type and control the pump the same way as with the original remote control

## Fuel pump types that can be controlled

- Tokheim WWCT (COCA)
- Satam
- Wayne Dresser IGEM
- Tatsuno Benc
- Adast

## Features

- high power infrared (up to 4 m working distance)
- 5 in one remote controller
- durable case
- battery saver function



# Instruction

Using the DIP-SWITCH, the user can chose the corresponding fuel pump type and with the help of the label on the remote control, the pump can be controlled the same as with the original remote control.

Tokheim				Tatsuno				Satam			
1	2	3		1	2	3	+	1	2	3	Prog
4	5	6		4	5	6	-	4	5	6	Prod
7	8	9		7	8	9	M	7	8	9	Prix
ON	0	OFF		CL	0	E	Shift	Ltrs	0	Frcs	Diag
Dresser				Tatsuno/Shift				Adast			
1	2	3	↑	1	2	3	>				
4	5	6	↓	4	5	6	<				
7	8	9	CL	7	8	9	R				
E	0	#	Next	CL	0	E	Shift	S	O	+	-

1. Select the corresponding fuel pump type using the DIP-WITCH and set the DIP-SWITCH number 4 to ON.
- 2.To chose another type of fuel pump, switching the number 4 DIP-SWITCH ON and OFF is NOT required.
3. After 1 minute that no input came from the keyboard, the remote control goes to sleep mode. With the press of any button the remote control wakes up from battery saver sleep mode and functioning again.



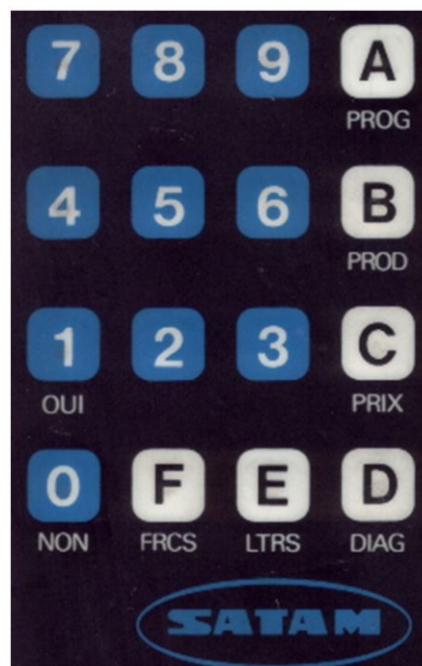
## Tokheim

- keys **0-9** corresponding to the original remote control
- key **\*** correspond to key **ON**
- key **#** correspond to key **OFF**



## Satam

- keys **0-9** corresponding to the original remote control
- key **A** correspond to key **A (PROG)**
- key **B** correspond to key **B (PROD)**
- key **C** correspond to key **C (PRIX)**
- key **D** correspond to key **D (DIAG)**
- key **\*** correspond to key **E (LTRS)**
- key **#** correspond to key **F (FRCS)**



## Wayne Dresser

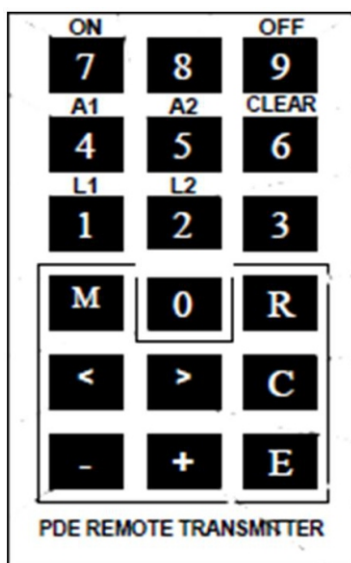
- keys **0-9** corresponding to the original remote control
- key **A** correspond to key **UP**
- key **B** correspond to key **DOWN**
- key **C** correspond to key **CLEAR**
- key **D** correspond to key **NEXT**
- key **\*** correspond to key **ENTER**
- key **#** correspond to key **#**



## Tatsuno Benc

Key **A, B** and **C** has double function, which can be alternate pressing the **D** key.

- key **D**- Pressing and holding the **D** key for 2 sec, we can change between the functions of the **A, B, C** keys. After pressing the **D** key for 2 sec, we will see the LED turned ON. After pressing the **D** key again for 2 sec, we will see the LED turned OFF. The LED light shows the alternation between the functions.
- keys **0-9** corresponding to the original remote control
- key **A** correspond to key **+**; with LED ON correspond to key **>**
- key **B** correspond to key **-**; with LED ON correspond to key **<**
- key **C** correspond to key **M**; with LED ON correspond to key **R**



Lueta Nr. 319, Romania

+40758576007

office@levtech.ro

www.levtech.ro

## Adast

- key \* correspond to key **S**
- key **0** correspond to key **0**
- key **#** correspond to key **+**
- key **D** correspond to key **-**

