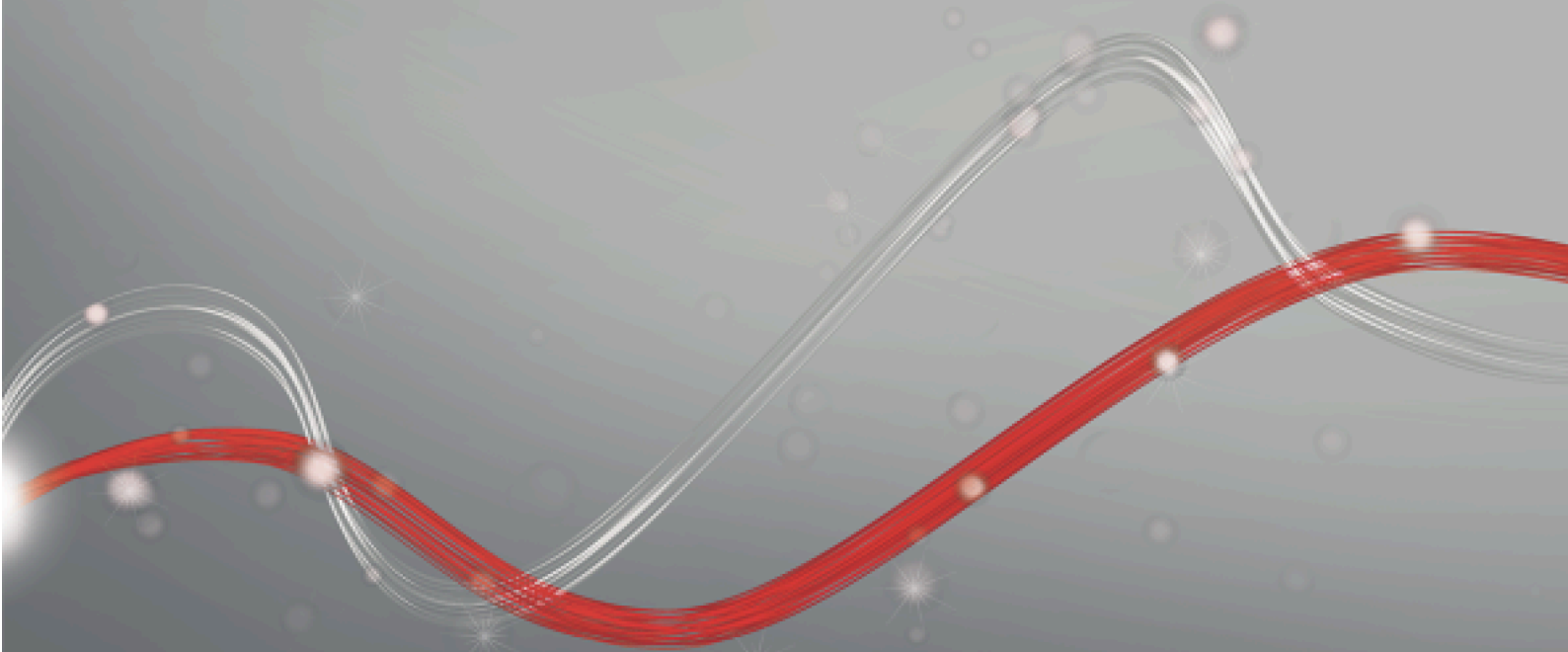




Be ahead



# ESPAS 30-P

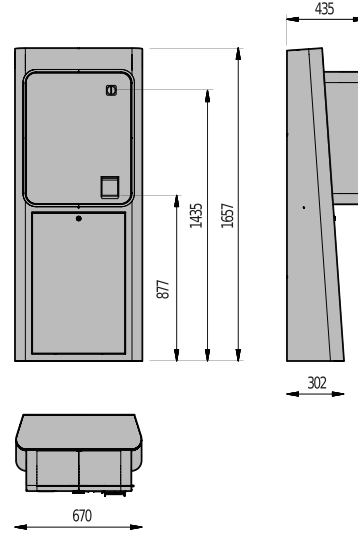




# ESPAS 30-P



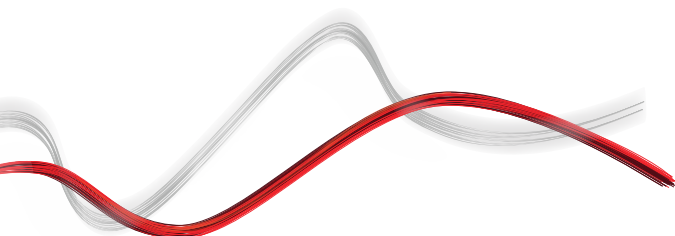
## ESPAS 30



The ESPAS 30-P POF machine allows payments by reading ticket and subscribers card; hence granting autonomously running of the Parking System without need of an operator  
 The unit works in a wired network as a component between the other elements of the system.  
 The user interface together with LED guidance and voice messaging grand a user friendly experience  
 The unit is equipped with devices for coins and notes payments

ESPAS 30-P	
Supply voltage	230 VAC ±10%. 50Hz-60Hz
Max power consumption	350 W
Idle power consumption	150 W
Operating temperature	0 + 50 °C
Sizes	1657 x 670 x 435 mm
Gross weight Standard	100 kg
communication interface	TCP/IP
Standard color	RAL7015
Material	Powder coated galvanized steel body.

	Name	TFT Color display	Motorized ticket reader	Busintercom	IPintercom	Credit card	Scanner	Coinacceptor	Hopper for coins	Banknote acceptor	Banknote recycler	Credit card - Micropayments	Second barcode discount reading
P214E301EU091	2606194	ESPAS 30-P CC-ITA EUR		●	●			●	●	●	●		●
P214E300EU091	2606188	ESPAS 30-P CC-ITA CIT-BUS EUR		●	●	●		●	●	●	●		●





# ESPAS 30-P

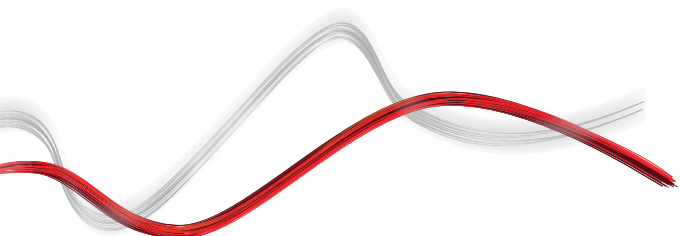


## ESPAS 30

		Name	TFT Color display	Motorized ticket reader	Busintercom	IPintercom	Credit card	Scanner	Coinacceptor	Hopper for coins	Banknote acceptor	Banknote recycler	Credit card - Micro payments	Second barcode discount reading
P21DE300EU091	2613218	ESPAS 30-P CC-DEU CIT-BUS EUR		●	●		●		●	●	●	●		●
P214E305EU091	2606225	ESPAS 30-P CC-ITA CIT-IP EUR		●		●			●	●	●	●		●
P214E3M5EU091	2612961	ESPAS 30-P CC-ITA MIFARE CIT-IP EUR		●		●	●		●	●	●	●		●
P214E301EU391	2613217	ESPAS 30-P SCC-ITA		●			●							●
P2D4E301EU391	2613220	ESPAS 30-P SCC-DEU		●			●							●
P214E300EU391	2613216	ESPAS 30-P SCC-ITA CIT-BUS		●	●		●							●
P2D4E300EU391	2613219	ESPAS 30-P SCC-DEU CIT-BUS		●	●		●							●

## RECOMMENDED ACCESSORIES

	<b>CP D121711 - CI 2605801</b> <b>HEATER UNIT</b>													
	Heater unit 60W for internal station/POF installation on DIN bar													





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