





Designation	Magazine Rack		
Name	Lyreco		
Product No.	3335872-3335883- 3.335.894		

Target Market	Offices, SoHo	
_	D (1)	

Product Features	Consumer Benefit		
Ellipsoidal shape	⇒ Attractive and elegant design.		
Contrasts matt finish with glossy background	⇒ Quality feel.		
Solid walls	 ⇒ Does not snag when inserting paperwork. ⇒ Small items of filing are properly held. ⇒ Enhances quality feel of product. 		
Finger grip in the form of a small lip	⇒ Helps to pull the magazine rack forward.		
4 feet	⇒ Very good stability.		
Height: 25 cm	 ⇒ High enough for the majority of documents – European standard. ⇒ Fits easily into all shelving systems. 		
Capacity: 7.5 cm	⇒ High capacity.		
Rear side 13 mm high	 Very easy to insert and extract documents. Keeps documents in place when the magazine rack is handled. 		
Useful dimensions: 230.x 70 H 250 mm Overall dimensions: 257 x 75 H 260 mm	⇒ Accepts A4 documents.		
Material: shock resistant polystyrene	 ⇒ Rigid and robust. ⇒ 100% recyclable for a better environmental protection. 		
100% Made in France Factory ISO 9001, ISO 14001 and OHSAS 18001 certified	Guarantee that the product is manufactured to the highest Quality and Environmental standards and with respect for the Health and Safety of employees.		

Why list this product in your catalogue?

This magazine rack with an original design enables you to offer a very fine product positioned in the middle of the range.

Suggested catalogue text:

Magazine rack with a very contemporary design, which offers a practical and elegant way of filing your documents. Very low rear side and solid walls to facilitate insertion of documents. For all A4 documents.

In very robust shock resistant polystyrene. Overall dimensions: 25.7 x 7.5 x H 26 cm.

Available % Colours Sales	Barcode	Unit of Sale	1 Magazine Rack	
	Sales		Dimensions UoS (mm)	257 x 75 H 260
			Weight UoS	235 g
			Pack Quantity	10
			Pack Dimensions (mm)	398 x 267 H 292
			Pack Weight	2.72 kg
			Pallet: number of UoS	360
			Pallet: W x L x H (mm)	1200 x 800 H 1293