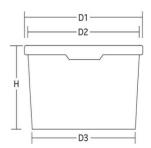


Technical data sheet bucket | JET 70 P - Jokey Euro Tainer Profi







basic data		dimensions		tolerances	
Weight category	E	DI	270,0 mm	dimensions ±	1mm
weight no handle	225,0 g	D2	250,5 mm	Weight tolerance ±	5 %
volume to rim	8,00 l	D3	227,0 mm		
top load performance	¹ 43 kg	H without lid	187,0 mm		

Possible combinations

handle	Description		weight		
	metal handle		32,0 g		
	plastic handle		13,0 g		
lid	Туре	Description		stacking height two fold:	each further:
	standard	DET 267 P		361,0 mm	173,0 mm
	sealing lid	FDET 267 P		383,0 mm	188,0 mm
	shaker lid	DET 267 PR		361,0 mm	173,0 mm
decoration	Method of decoration	height:		width:	median breadth:
	Digital	120,0 mm		722,0 mm	737,0 mm
	IML	160,62 mm		750,48 mm	
	Offset	120,0 mm		722,0 mm	737,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)	
Width	80 cm (31,5´´)	
Length	120 cm (47,24´´)	
Height	2,20 m	
Quantity per pallet	600	
Quantity per layer	13	



misc.

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1 For standard lids at 20°C on the lowest container

Please find further Information at www.jokey.com or via email info@jokey.com



Technical data sheet bucket | JET 70 P - Jokey Euro Tainer Profi

that we recommend. Our terms and Conditions of Delivery and Technical Guidelines may be available. For technical reasons, the product image may deviate from the actual item. Technical modifications reserved.



basic data		dimensions		tolerances	
Weight category	F	DI	265,0 mm	dimensions	±1mm
weight	60,0 g	H 16,0 mm		Weight tolerance ±5%	±5%
displaced volume	0,70				

bucket						
	JET2K 267 P	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC
	JCL 107	JET 107 P	JET 112 P			
	Const.					
decoration	Method	d of decoration	Diameter			
	IML		232,00 mm			

Logistics (standard view)

Pallet	EUP (Europallet)	
Width	80 cm (31,5´´)	
Length	120 cm (47,24´´)	
Height	2,20 m	
Quantity per pallet	3600	
Quantity per layer	13	



misc.

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Technical data sheet lid | DET 267 P

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basic data		dimensions		tolerances	
Weight category	F	DI	263,5 mm	dimensions	±1mm
weight	52,0 g	Н	21,5 mm	Weight tolerance	±5%
displaced volume	0,00				

bucket						
	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC	JCL 107
						The state of the s
	JET 107 P	JET 112 P				
decoration	Metho	d of decoration	Diameter			
	IML		232,00 mm			
Logistics (sta	andard view)					
Pallet		EUP (Europalle	et)			
Width		80 cm (31,5´´)				
Length		120 cm (47,24´	~)			
Height		2,20 m				

material

Quantity per pallet

Quantity per layer



misc.

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2400

13



basic data		dimensions		tolerances	
Weight category	G	DI	265,0 mm	dimensions	±1mm
weight	63,0 g	Н	15,0 mm	Weight tolerance	±5%
displaced volume	0,70				

	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JCL 107	JET 107 P
decoration	Metho	d of decoration	Diameter			
	IML		0,00 mm			

ogistics (standard view)

Pallet	EUP (Europallet)	
Width	80 cm (31,5´´)	
Length	120 cm (47,24´´)	
Height	2,20 m	
Quantity per pallet	1200	
Quantity per layer	13	

material



misc.

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basic data		dimensions		tolerances	
Weight category	E	DI	265,0 mm	dimensions	±1mm
weight	58,0 g	H 16,0 mm		Weight tolerance ±5%	±5%
displaced volume	0,70				

bucket						
	JET2K 267 P	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC
	JCL 107	JET 107 P	JET 112 P			
	Const.					
decoration	Method	d of decoration	Diameter			
	IML		232,00 mm			

Logistics (standard view)

Pallet	EUP (Europallet)	
Width	80 cm (31,5´´)	
Length	120 cm (47,24´´)	
Height	2,20 m	
Quantity per pallet	3600	
Quantity per layer	13	



misc.

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Technical data sheet lid | DET 267 P

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basic data		dimensions		tolerances	
Weight category	E	DI	263,5 mm	dimensions	±1mm
weight	48,0 g	Н	21,5 mm	Weight tolerance	±5%
displaced volume	0,00				

bucket						
	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC	JCL 107
					Ĵ	Const.
	JET 107 P	JET 112 P				
decoration	Metho	d of decoration	Diameter			
	IML		232,00 mm			
Logistics (sta	andard view)					
Pallet		EUP (Europalle	et)			
Width		80 cm (31,5´´)				
Length		120 cm (47,24 ´	´)			

material

Height

Quantity per pallet

Quantity per layer



misc.

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2,20 m

2400

13



basic data		dimensions		tolerances	
Weight category	Н	DI	265,0 mm	dimensions	±1mm
weight	66,0 g	Н	16,0 mm	Weight tolerance	±5%
displaced volume	0,70				

bucket						
	JET2K 267 P	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC
	JCL 107	JET 107 P	JET 112 P			
decoration	Method	d of decoration	Diameter			
	IML		232,00 mm			

Logistics (standard view)

Pallet	EUP (Europallet)	
Width	80 cm (31,5´´)	
Length	120 cm (47,24´´)	
Height	2,20 m	
Quantity per pallet	2400	
Quantity per layer	13	



misc.

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Technical data sheet lid | DET 267 P

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basic data		dimensions		tolerances	
Weight category	D	DI	263,5 mm	dimensions	±1mm
weight	45,0 g	Н	21,5 mm	Weight tolerance	±5%
displaced volume	0,00				

bucket						
	JET 70 P	JET 71 P	JET 86 P	JET 103 P	JET 103 PC	JCL 107
						Server and
	JET 107 P	JET 112 P				
decoration	Metho	d of decoration	Diameter			
	IML		232,00 mm			
Logistics (sta	indard view)					
Pallet		EUP (Europalle	et)			
Width		80 cm (31,5´´)				
Length		120 cm (47,24´	[^])			
Height		2,20 m				

material

Quantity per pallet

Quantity per layer



misc.

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2400

13