ARRMET SRL

UNI EN ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM



MÁNI ARMSHELL PLA ST/ADJ	DESIGN: WELLINGLUDWIK 1136				
	Description : Adjustable stool with stainless steel base, chromed or painted footrest, shell and seat in polyprop Stool base: Ø45 cm.				
	Use: indoor				
	I □ □				
	93/113 55/75 61 56 79/99				
END USE	Seating suitable to furnish different areas: public spaces, libraries, conference rooms, waiting rooms but also perfect of fit into residential spaces.				
	The ballast is composed of a round base, diameter 450, thickness 8 mm and a steel column, Ø50 mm, with footrest rectangular-section, welded. Gas piston height adjustement mechanism operated by a steel lever. Shell-mount in metal plate.				
	The footrest is chromium plated (CRO) or powder coated black (M7) and white (M6), to be matched with base with brushed stainless steel cover satinated. The gas spring is chromium plated.				
COMPONENTS	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: Black (PP3), Milk (PP16), Pale pink (PP17), Ice (PP18), Oxide red (PP19), Brown (PP20) and Dark Green (PP21).				
	Gliders are made of plastic material, black coloured.				
	Packaging is made of corrugated double wave cardboard box and protective elements.				
	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.				
CERTIFICATION	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).				
	Any spills should be wiped up immediately with a clean, dry rag.				
ORDINARY CLEANING AND MAINTENANCE	Use neutral detergents only. Avoid cleaning with abrasive sponges.				
	* For upholstered version, download our cleaning and maintenance fabric guide from our download area.				
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.				
	The chair must be used with its four castors resting on the floor at all times. Do not sit on the back.				
	Do not stand on the chair.				
	Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre.				
PRECAUTIONS FOR USE	Please keep away from any heating source.				
	We advise not to use this product when exceeding 100 Kg load limit. The product could change the colour and shade, if exposed to direct sunlight.				
	In case of children use, please consider the supervision of an adult.				
	Arrmet srl is not liable for any damage that may result from the product misuse.				
	Harmful substances This product is not toxic nor hazardous to human health, animals or environment.				
ECOLOGY	Waste disposal				
	Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable				
	recycling point.				
WADDANTV	This products can be easily disassembled, facilitating disposal.				
WARRANTY	24 + 2 months as referred to in 99/44/CE European directive.				

This product datasheet comply with Italian regulation (D.Lgs 6th September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool.



MÁNI ARMSHELL PLA+F ST/ADJ	DESIGN: WELLINGLUDWIK				1136
	Description: Adjustable stool with stainless steel base, chromed or painted footrest, polypropylene shell and upholstered seat. Stool base: Ø45 cm.			nell and	
	Use: indoor				
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	93-113 56-76 61	7 56 79-99	7 40	0,80	
END USE	Seating suitable to furnish different areas: public spaces, libraries, conference rooms, waiting rooms but also perfet of fit into residential spaces.				
	The ballast is composed of a round base, diameter 450, thickness 8 mm and a steel column, Ø50 mm, with footrest, rectangular-section, welded. Gas piston height adjustement mechanism operated by a steel lever. Shell-mount in metal plate.				
	The footrest is chromium plated (CRO) or powder coated black (M7) and white (M6), to be matched with base with brushed stainless steel cover satinated. The gas spring is chromium plated.				
COMPONENTS	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: Black (PP3), Milk (PP16), Pale pink (PP17), Ice (PP18), Oxide red (PP19), Brown (PP20) and Dark Green (PP21).				
	The cushion is made of polypropylene (PP), padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam.				
	Gliders are made of plastic material, black coloured. On request glides with felt slide base				
	Packaging is made of corrugated double wave cardboard box and protective elements.				
	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.				
CERTIFICATION	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).				
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.				
	* For upholstered version, download our cleaning and maintenance fabric guide from our download area.				
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.				
	The stool must be used with its base resting on the floor at all times. Do not sit on the back.				
	Do not stand on the chair. Check periodically that the screws are correctly tightened.				
DDECALITIONS FOR LISE	Be careful not to sit off the seating centre.				
PRECAUTIONS FOR USE	Please keep away from any heating source. We advise not to use this product when exceeding 100 Kg load limit.				
	The product could change the colour and shade, if exposed to direct sunlight. In case of children use, please consider the supervision of an adult.				
	Arrmet srl is not liable for any damage that may result from the product misuse.				
	Harmful substances This product is not toxic nor hazardous to human health, animals or environment.				
ECOLOGY	Waste disposal				
	Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable recycling point.				
	This products can be easily disassembled, for	cilitating disposal.			
WARRANTY	24 + 2 months as referred to in 99/44/CE Eu	0			

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UNI EN ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM



MÁNI ARMSHELL PLA+W ST/ADJ	DESIGN: WELLINGLUDWIK	1136			
	Description : Adjustable stool with stainless steel base, chromed or pai veneer wooden seat. Stool base: Ø45 cm.	nted footrest, polypropylene shell and basic			
	Use: indoor				
1					
	93-113 55-75 61 56 79-99				
END USE	Seating suitable to furnish different areas: public spaces, libraries, con to fit into residential spaces.	nference rooms, waiting rooms but also perfec			
COMPONENTS	The ballast is composed of a round base, diameter 450, thickness 8 mm and a steel column, Ø50 mm, with footrest rectangular-section, welded. Gas piston height adjustement mechanism operated by a steel lever. Shell-mount in metal plate.				
	The footrest is chromium plated (CRO) or powder coated black (M7) a brushed stainless steel cover satinated. The gas spring is chromium plated.	nd white (M6), to be matched with base with			
	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: Black (PP3), Milk (PP16), Pale pink (PP17), Ice (PP18), Oxide red (PP19), Brown (PP20) and Dark Green (PP21).				
	The seat is made of a plywood panel, moulded and curved, available with the following finishings: natural (W1), black (W2), walnut (W3) and cherry (W4). Wood is water-based varnished.				
	Gliders are made of plastic material, black coloured. On request glides with felt slide base				
	Packaging is made of corrugated double wave cardboard box and protective elements.				
	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.				
CERTIFICATION	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).				
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges. * For upholstered version, download our cleaning and maintenance fabric guide from our download area.				
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.				
	The chair must be used with its four castors resting on the floor at all Do not sit on the back.	times.			
	Do not stand on the chair. Check periodically that the screws are correctly tightened.				
PRECAUTIONS FOR USE	Be careful not to sit off the seating centre. Please keep away from any heating source.				
	We advise not to use this product when exceeding 100 Kg load limit. The product could change the colour and shade, if exposed to direct s	unlight			
	In case of children use, please consider the supervision of an adult.				
	Arrmet srl is not liable for any damage that may result from the product misuse.				
	Harmful substances This product is not toxic nor hazardous to human health, animals or en	nvironment.			
ECOLOGY	Waste disposal				
ECOLOGY	Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable				
	recycling point. This products can be easily disassembled, facilitating disposal.	The same of the sa			

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MÁNI ARMSHELL FA ST/ADJ	DESIGN: WELLINGLUDWIK 1136			
	Description : Adjustable stool with stainless steel base, chromed or painted footrest and polypropylene shell and seat with flame-retardant polyurethane foam, upholstered. Stool base: Ø45 cm.			
	Use: indoor			
1				
	93-113 56/76 61 56 79/99 160 \$\$ 3,00			
END USE	Seating suitable to furnish different areas: bars, restaurants, public spaces, libraries, conference rooms, waiting rooms but also perfect to fit into residential spaces.			
	The ballast is composed of a round base, diameter 450, thickness 8 mm and a steel column, Ø50 mm, with footres rectangular-section, welded. Gas piston height adjustement mechanism operated by a steel lever. Shell-mount in metal plate.			
COMPONENTS	The footrest is chromium plated (CRO) or powder coated black (M7) and white (M6), to be matched with base with brushed stainless steel cover satinated. The gas spring is chromium plated.			
	The shell is made of polypropylene (PP), padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam.			
	Gliders are made of plastic material, black coloured. On request glides with felt slide base			
	Packaging is made of corrugated double wave cardboard box and protective elements.			
	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.			
CERTIFICATION	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).			
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges. * For upholstered version, download our cleaning and maintenance fabric guide from our download area.			
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.			
	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back.			
	Do not stand on the chair. Check periodically that the screws are correctly tightened.			
	Be careful not to sit off the seating centre. Please keep away from any heating source.			
PRECAUTIONS FOR USE	We advise not to use this product when exceeding 100 Kg load limit.			
	The product could change the colour and shade, if exposed to direct sunlight. Wood could be easily damaged. Small imperfection or impurities are within standard quality range. In case of children use, please consider the supervision of an adult.			
	Wood could be easily damaged. Small imperfection or impurities are within standard quality range.			
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FCOLOGY	Wood could be easily damaged. Small imperfection or impurities are within standard quality range. In case of children use, please consider the supervision of an adult. Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances This product is not toxic nor hazardous to human health, animals or environment. Waste disposal			
ECOLOGY	Wood could be easily damaged. Small imperfection or impurities are within standard quality range. In case of children use, please consider the supervision of an adult. Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances This product is not toxic nor hazardous to human health, animals or environment. Waste disposal Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable recycling point.			
€COLOGY	Wood could be easily damaged. Small imperfection or impurities are within standard quality range. In case of children use, please consider the supervision of an adult. Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances This product is not toxic nor hazardous to human health, animals or environment. Waste disposal Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable			

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