Technical specifications

4000-00017

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 70 CM - FOR DOUBLE BED

WEIGHT - ECO-PERFORMANCE

Weight	10,3 kg

DIMENSIONS

Length	200 cm
Width	70 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

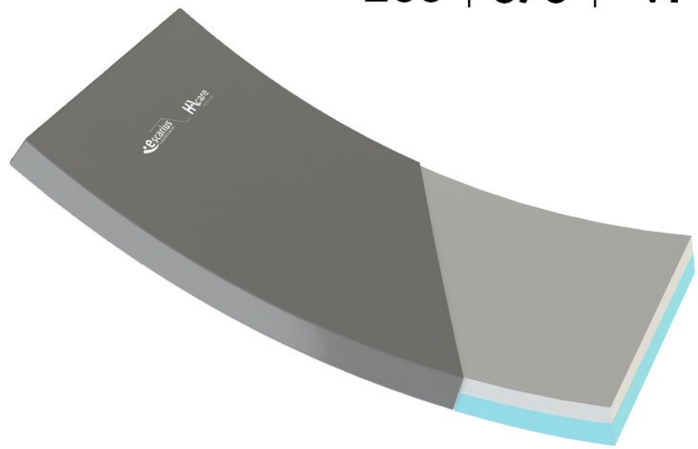
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 070 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

4000-00017-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 70 CM - FOR DOUBLE BED - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	10,3 kg

DIMENSIONS

Length	200 cm
Width	70 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

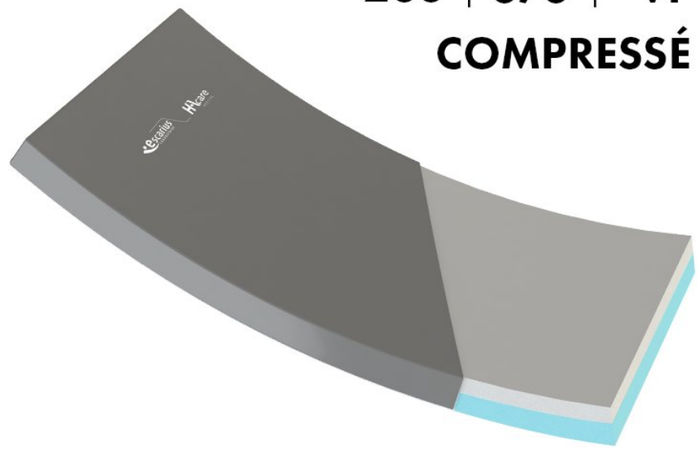
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 070 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

4000-00018

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 80 CM - FOR DOUBLE BED

WEIGHT - ECO-PERFORMANCE

Weight	10,5 kg

DIMENSIONS

Length	200 cm
Width	80 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

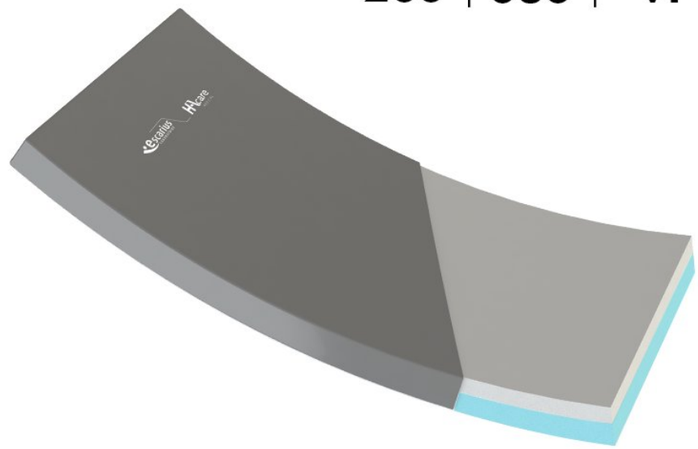
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 080 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

4000-00018-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 80 CM - FOR DOUBLE BED - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	10,5 kg

DIMENSIONS

Length	200 cm
Width	80 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

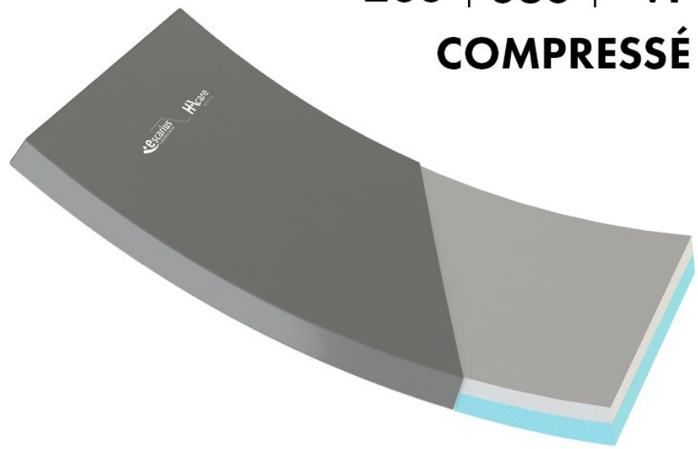
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 080 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

410068

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 140 CM - RIGHT ANGLES - MAXI

WEIGHT - ECO-PERFORMANCE

Weight	23 kg

DIMENSIONS

Length	198 cm
Width	140 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

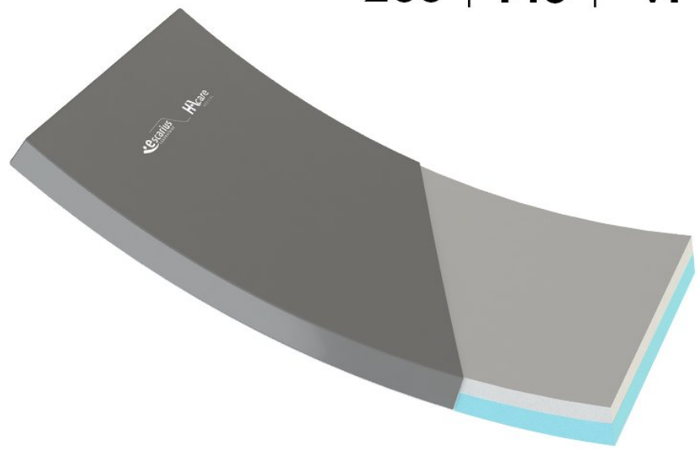
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 140 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

410068C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 140 CM - RIGHT ANGLES - MAXI - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	23 kg

DIMENSIONS

Length	198 cm
Width	140 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

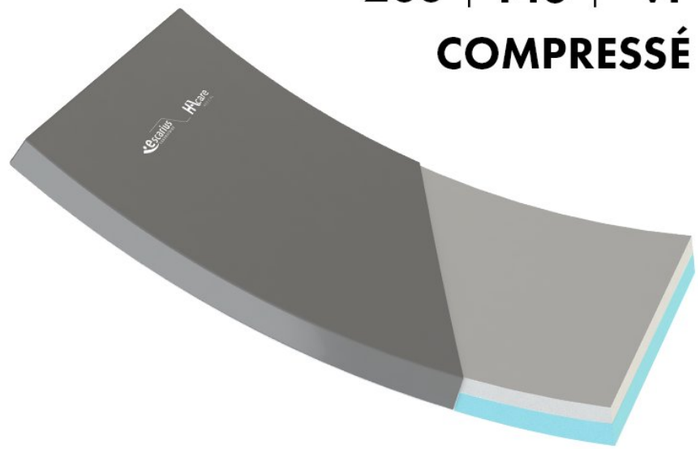
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 140 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

410073

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 160 CM - RIGHT ANGLES - MAXI

WEIGHT - ECO-PERFORMANCE

Weight	24 kg

DIMENSIONS

Length	198 cm
Width	160 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

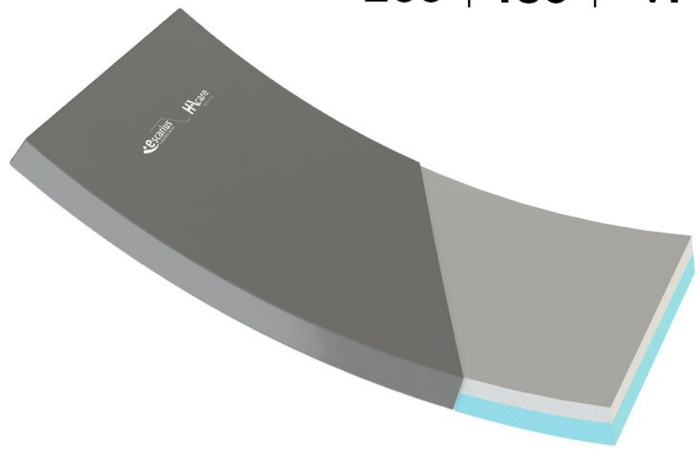
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 160 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

410073C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 160 CM - RIGHT ANGLES - MAXI - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	24 kg

DIMENSIONS

Length	198 cm
Width	160 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

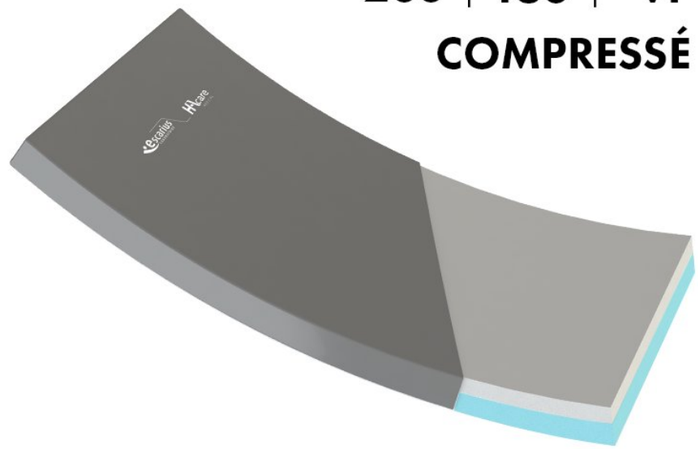
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 160 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-4000-00043

MATTRESS + COVER - VISCOELASTIC - SLEEPING 160 X 80 CM - FOR BAMBINO BED

WEIGHT - ECO-PERFORMANCE

Weight	10,6 kg

DIMENSIONS

Length	158 cm
Width	78 cm
Height	14,5 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	30 to 100 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-4000-00043-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 160 X 80 CM - FOR BAMBINO BED

160 | 080 | VI
COMPRESSÉ



WEIGHT - ECO-PERFORMANCE

Weight	10,6 kg

DIMENSIONS

Length	158 cm
Width	78 cm
Height	14,5 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	30 to 100 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M107-Y4

MATTRESS + COVER - VISCOELASTIC + POLYETHER - SLEEPING 200 X 90 CM - RIGHT ANGLES - TOPI COMBI

WEIGHT - ECO-PERFORMANCE

Weight	12 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Polyether
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C
Polyether Foam density	21 kg/m3
Polyether foam lift	3,2 kPa

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

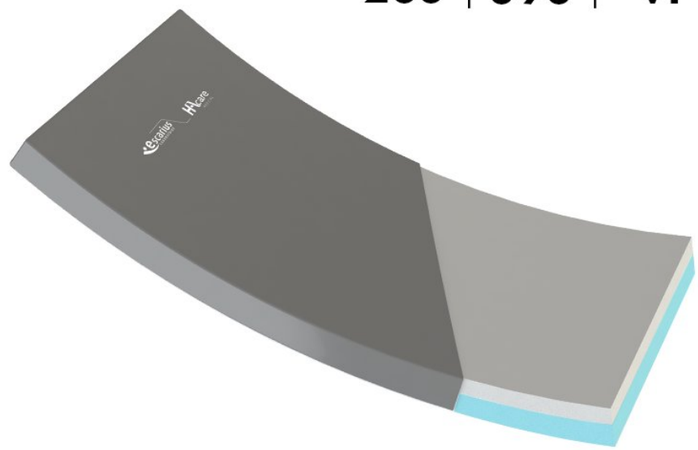
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 090 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M107-Y4-C

MATTRESS + COVER - VISCOELASTIC + POLYETHER - SLEEPING 200 X 90 CM - RIGHT ANGLES - TOPI COMBI - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	12 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Polyether
Viscoelastic foam density	86 kg/m3
Viscolelastic foam bearing capacity	2 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C
Polyether Foam density	21 kg/m3
Polyether foam lift	3,2 kPa

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

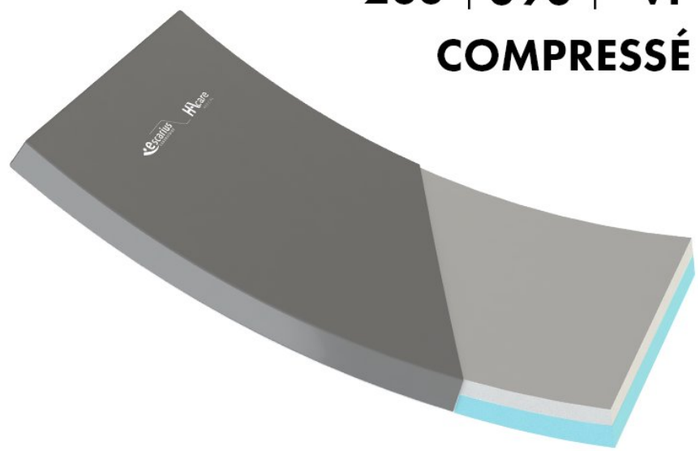
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 090 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M299-Y4-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 110 CM - FOR KIT XL COMFORT - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	22,5 kg

DIMENSIONS

Length	198 cm
Width	110 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 150 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

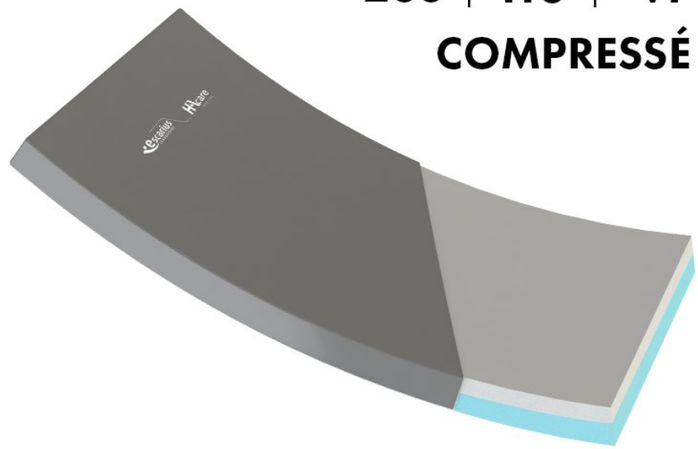
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 110 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

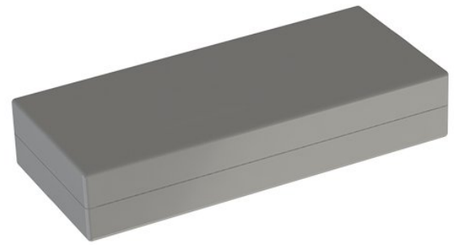
CE

Technical specifications

AC-LX-M325-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 20 X 90 CM - FOR BED FRAME EXTENSION

020 | 090 | VI



WEIGHT - ECO-PERFORMANCE

Weight	1,8 kg

DIMENSIONS

Length	20 cm
Width	88 cm
Height	17 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,4 kPa
Viscolelastic foam bearing capacity	2 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	95 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	90 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

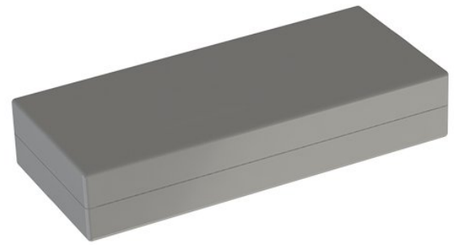
CE

Technical specifications

AC-LX-M326-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 20 X 100 CM - FOR BED FRAME EXTENSION

020 | 100 | VI



WEIGHT - ECO-PERFORMANCE

Weight	1,7 kg

DIMENSIONS

Length	20 cm
Width	98 cm
Height	17 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	90 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M327-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 20 X 110 CM - FOR BED FRAME EXTENSION

WEIGHT - ECO-PERFORMANCE

Weight	1,8 kg

DIMENSIONS

Length	20 cm
Width	110 cm
Height	17 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,4 kPa
Viscolelastic foam bearing capacity	2 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	95 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	90 kg

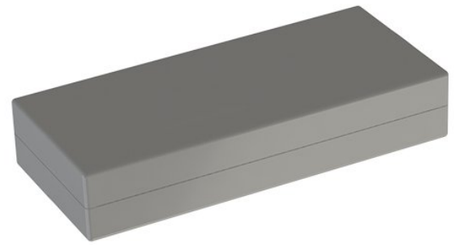
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

020 | 110 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

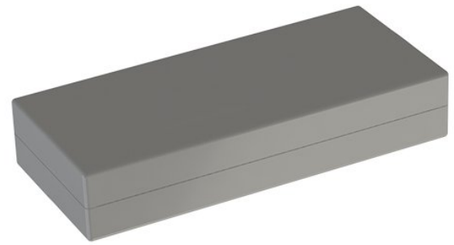
CE

Technical specifications

AC-LX-M328-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 20 X 120 CM - FOR BED FRAME EXTENSION

020 | 120 | VI



WEIGHT - ECO-PERFORMANCE

Weight	1,9 kg

DIMENSIONS

Length	20 cm
Width	120 cm
Height	17 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	90 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

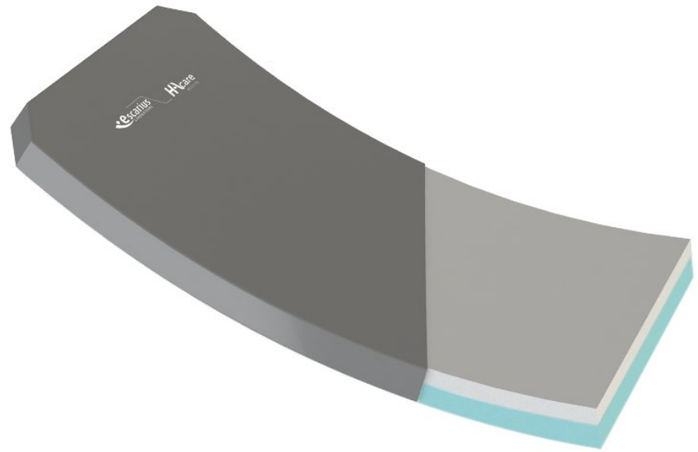
CE

Technical specifications

AC-LX-M507-A-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 90 CM - TRUNCATED ANGLES

200 | 090 | VI



WEIGHT - ECO-PERFORMANCE

Weight	14 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,5 kPa
Viscolelastic foam bearing capacity	2,5 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 et NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M507-A-Y4-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 90 CM - TRUNCATED ANGLES - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	14 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

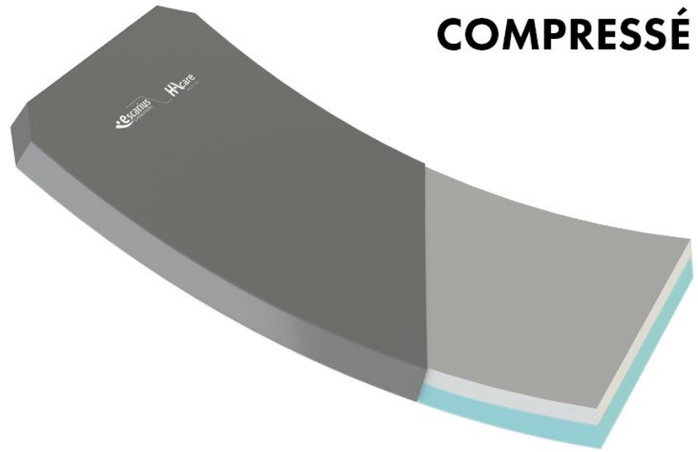
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 090 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M507-Y4

MATTRESS + COVER - VISCOELASTIC - LYING SURFACE 200 X 90 CM - RIGHT ANGLES - SLEEPY

WEIGHT - ECO-PERFORMANCE

Weight	15 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,4 kPa
Viscolelastic foam bearing capacity	2 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	95 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 140 kg

REGULATION

CE marking	CE

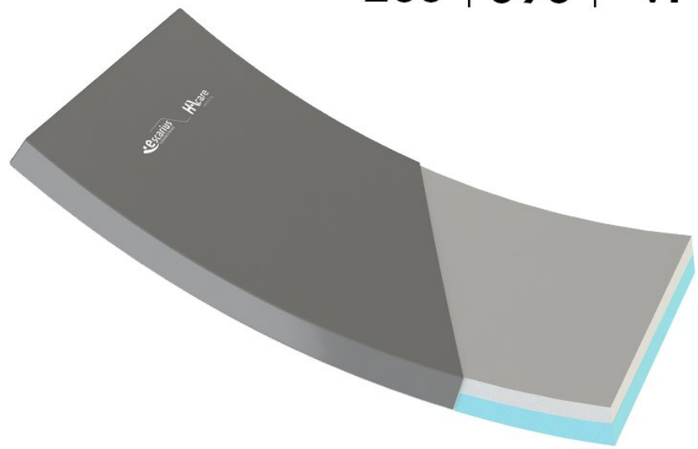
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 090 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M507-Y4-C

MATTRESS + COVER - VISCOELASTIC - LYING SURFACE 200 X 90 CM - RIGHT ANGLES - SLEEPY - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	15 kg

DIMENSIONS

Length	198 cm
Width	88 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

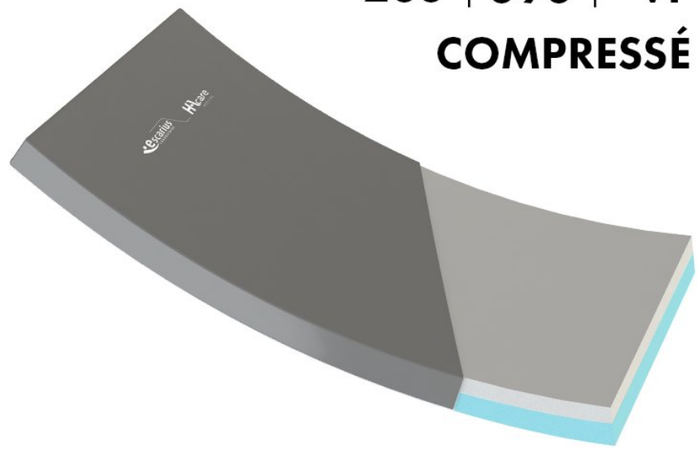
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 090 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M517-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 100 CM - RIGHT ANGLES

WEIGHT - ECO-PERFORMANCE

Weight	16,3 kg

DIMENSIONS

Length	198 cm
Width	100 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,5 kPa
Viscolelastic foam bearing capacity	2,5 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 150 kg

REGULATION

CE marking	CE

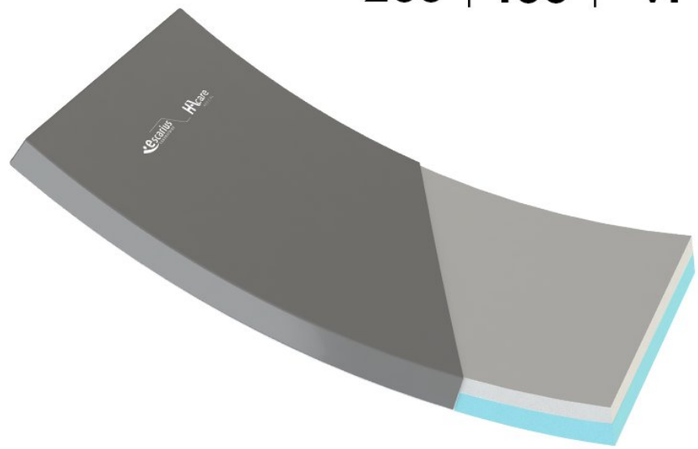
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 100 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M517-Y4-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 100 CM - RIGHT ANGLES - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	16,3 kg

DIMENSIONS

Length	198 cm
Width	100 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	35 to 150 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

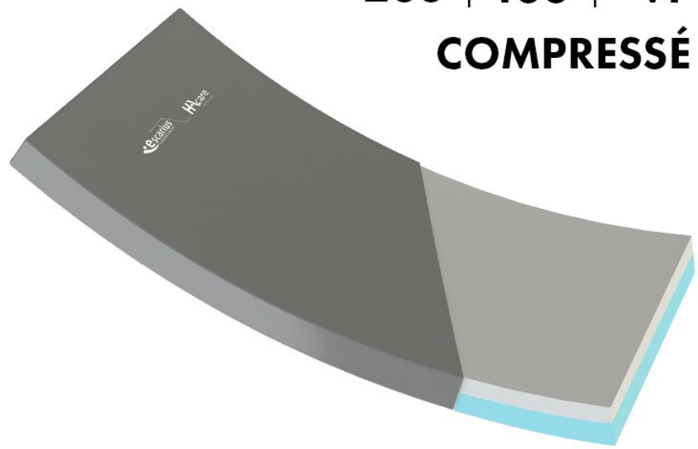
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 100 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M527-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 110 CM - RIGHT ANGLES - MAXI

WEIGHT - ECO-PERFORMANCE

Weight	18,8 kg

DIMENSIONS

Length	198 cm
Width	110 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,4 kPa
Viscolelastic foam bearing capacity	2 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	95 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

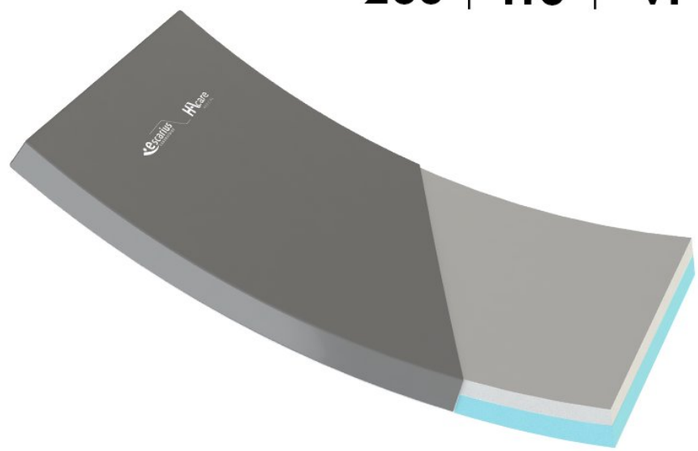
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 110 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M527-Y4-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 110 CM - RIGHT ANGLES - MAXI - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	18,8 kg

DIMENSIONS

Length	198 cm
Width	110 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

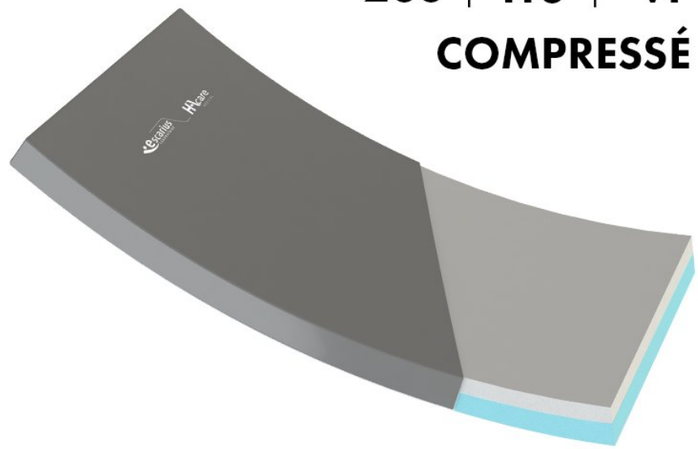
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 110 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M537-Y4

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 120 CM - RIGHT ANGLES

WEIGHT - ECO-PERFORMANCE

Weight	20,6 kg

DIMENSIONS

Length	198 cm
Width	120 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
HR foam lift	3,5 kPa
Viscolelastic foam bearing capacity	2,5 kPa
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

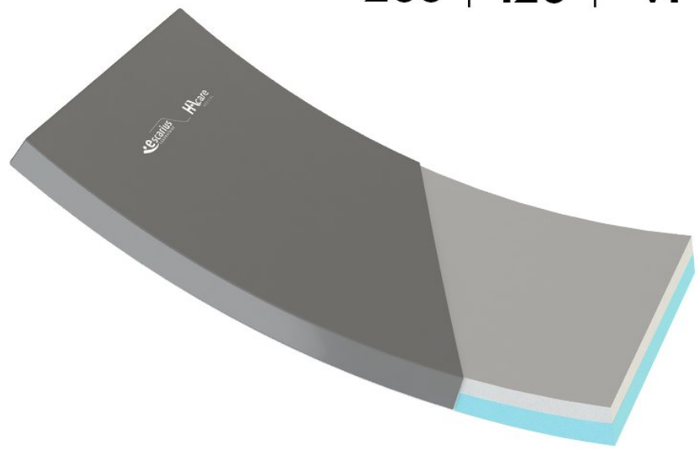
FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1
Fire resistance test	NF EN 597-1 and NF EN 597-2

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 120 | VI



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE

Technical specifications

AC-LX-M537-Y4-C

MATTRESS + COVER - VISCOELASTIC - SLEEPING 200 X 120 CM - RIGHT ANGLES - MAXI - ROLLED

WEIGHT - ECO-PERFORMANCE

Weight	20,6 kg

DIMENSIONS

Length	198 cm
Width	120 cm
Height	14 cm

MATERIAL & COATING

Material Foam	High Resilience Polyurethane and Viscoelastic
Foam HR density	35 kg/m3
Viscoelastic foam density	86 kg/m3
Material Cover	Polyurethane coating on cotton jersey
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C

TYPE

Type of mattress	Bedsore prevention
Class Mattress	Class 2 - Moderate to high risk

SAFETY CHARGE

Maximum patient weight	140 kg

REGULATION

CE marking	CE

FIRE CLASSIFICATION

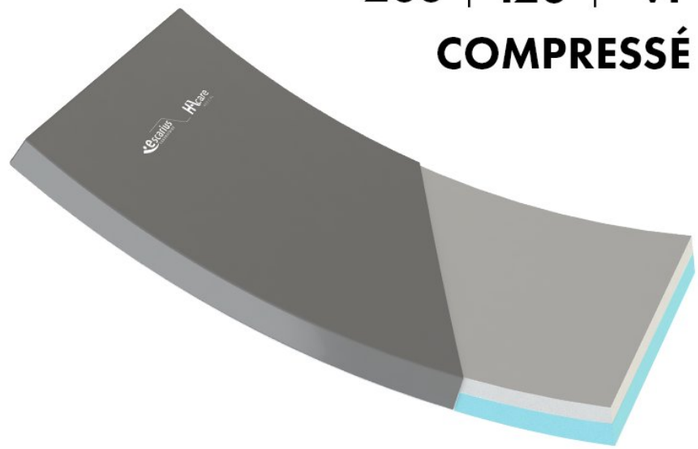
Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	Zip cover on 3 sides

200 | 120 | VI

COMPRESSÉ



HIGHLIGHTS

- Easy CLEAN
- Optimized logistics

CE