

pezo™

PEEK cage family



Versatile
cage family

Ulrich
medical

System

- Implant family for lumbar to lumbosacral interbody fusion
- Three cage types for posterior and anterior approaches (PLIF, TLIF, ALIF)
- Radiolucent PEEK Optima® LT1 material
- Large filling volume for bone/ bone substitute material



One functional principle for all cage types



Available in three sizes (S, M, L) as well as different heights and angles



Advantages

- Inserter with the same functional principle for all cages
- Large selection of shapes and sizes
- Sterile packaging – 9½ years shelf life



Components

Implants	Length x width	Height	Angle	Product number
pezo-P	24x10 mm	7 to 13 mm	5°	CS 3301-07 to -13
pezo-P	29x10 mm	7 to 13 mm	5°	CS 3302-07 to -13
pezo-P	29x10 mm	8 to 13 mm	12°	CS 3303-08 to -13
pezo-T	29x11 mm	7 to 13 mm	5°	CS 3315-07 to -13
pezo-T	29x14 mm	7 to 13 mm	5°	CS 3316-07 to -13
pezo-T	34x16 mm	7 to 13 mm	5°	CS 3317-07 to -13
pezo-A	28x22 mm	8 to 14 mm	8°	CS 3331-08 to -14
pezo-A	31x25 mm	8 to 16 mm	0°	CS 3332-08 to -16
pezo-A	31x25 mm	8 to 16 mm	8°	CS 3333-08 to -16
pezo-A	31x25 mm	8 to 16 mm	12°	CS 3334-08 to -16
pezo-A	34x28 mm	8 to 16 mm	0°	CS 3335-08 to -16
pezo-A	34x28 mm	8 to 16 mm	8°	CS 3336-08 to -16
pezo-A	34x28 mm	10 to 16 mm	12°	CS 3337-10 to -16

Optional

Implants	Length x width	Height	Angle	Product number
pezo-P	24x10 mm	14 mm	5°	CS 3301-14
pezo-P	29x10 mm	14 mm	5°	CS 3302-14
pezo-P	29x10 mm	14 mm	12°	CS 3303-14
pezo-T	29x11 mm	14 mm	5°	CS 3315-14
pezo-T	29x14 mm	14 mm	5°	CS 3316-14
pezo-T	34x16 mm	14 mm	5°	CS 3317-14
pezo-A	28x22 mm	16 mm	8°	CS 3331-16
pezo-A	31x25 mm	18 mm	0°	CS 3332-18
pezo-A	31x25 mm	18 mm	8°	CS 3333-18
pezo-A	31x25 mm	18 mm	12°	CS 3334-18
pezo-A	34x28 mm	18 mm	0°	CS 3335-18
pezo-A	34x28 mm	18 mm	8°	CS 3336-18
pezo-A	34x28 mm	18 mm	12°	CS 3337-18

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Over a Century
of Innovation

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