

Flexible blade with shock absorption and rotation device.

# Elite BladeVT

## Features

- Powerful and dynamic forward progression
- Precision machined spring for vertical compression and axial rotation
- Controlled and efficient energy return
- Independent e-carbon foot springs
- Variable spring stiffness heel wedge
- Slimline design is easy to finish

Foot shell and glide sock included.

## Specifications

<b>Max. User Weight:</b>	166kg
<b>Activity Level:</b>	3-4
<b>Max. Rotation</b>	+/-15deg
<b>Size Range:</b>	24cm-30cm
<b>Component Weight:</b>	1030g†
<b>Build Height VTM:</b>	215mm - 380mm (min - max)
<b>Build Height VTF:</b>	233mm - 398mm (min - max)
<b>Heel Height:</b>	10mm



## Tools

Cutting/drill & fitting jig



VT 941256



Blade 941255

## Order Example

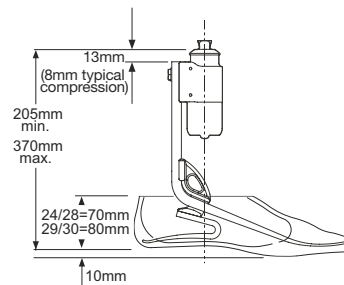
Product Code	Size	Side	Spring Selection	VT Selection	
<b>EB</b>	<b>25</b>	<b>L</b>	<b>5</b>	Male VTM1 or VTM2 or VTM3 or VTM4	Female VTF1 or VTF2 or VTF3 or VTF4

For dark tone add suffix D.

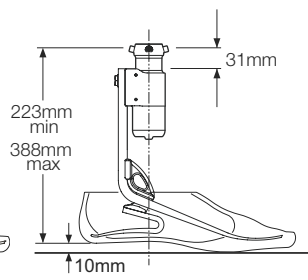
Foot example: Elite BladeVT, size 25 left, spring rating 5.

## Build Height

VTM:



VTF:



## Accessories

Foot Shell Cover

539087



Impact Activity	User Weight										Foot spring set
	44-52 100-115	53-59 116-130	60-68 131-150	69-77 151-170	78-88 171-195	89-100 196-220	101-116 221-255	117-130 256-285	131-147 286-325	148-166 326-365 lbs	
Low 3	1	1	2	3	4	5	6	7	8	9	4 3
Mod 4	1	2	3	4	5	6	7	8	9	-	
High 4	2	3	4	5	6	7	8	9	-	-	
Spring set recommendations are for trans-tibial users. For trans-femoral use we suggest selecting a spring set one level lower.	♣	♣		♣		♣		♣			◀ Axial shock rate spring indicated as shown ◀ Axial shock spring

†Component weight shown is for a size 26cm without foot shell.