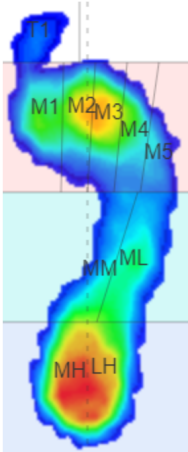
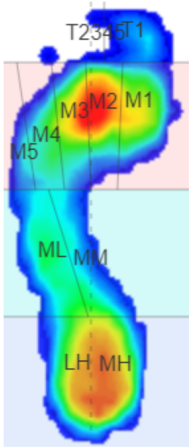


Static Foot Pressure Report of Both Feet



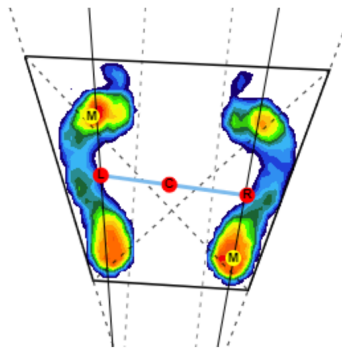
Name 水 Birth date Gender Male Height(cm) Weight(kg) Test time 2026-01-30 17:41:53

Static foot parameters(11-zone)

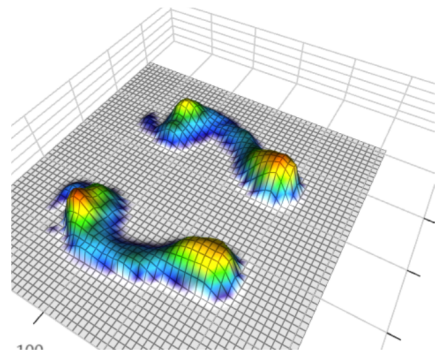


Area	Surface area(mm ²)		%		Force(kgf)		%		Maximum pressure(kPa)		Average pressure(kPa)	
	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right
T1Big toe	963.0	630.0	7.3	5.0	0.5	0.2	2.4	1.3	92.85	88.88	87.86	86.55
T2,3,4,5 Little toe	335.3	0.0	2.5	-	0.1	0.0	0.3	-	86.27	-	85.04	-
M1 (1st metatarsal)	1437.8	1487.3	10.9	11.9	2.4	1.6	10.8	8.9	113.94	103.61	98.34	93.29
M2 (2nd metatarsal)	1154.3	1062.0	8.8	8.5	3.2	1.8	12.9	9.1	142.31	118.61	108.39	98.52
M3 (3rd metatarsal)	1239.8	1129.5	9.4	9.0	2.9	2.1	12.2	10.7	146.50	118.61	104.62	100.35
M4 (4th metatarsal)	999.0	920.3	7.6	7.4	1.3	1.1	6.1	5.9	108.18	108.67	94.95	94.03
M5 (5th metatarsal)	425.3	614.3	3.2	4.9	0.3	0.4	1.6	2.3	95.68	93.31	90.38	89.27
MM (Medial midfoot)	1433.3	1503.0	10.9	12.0	1.3	1.4	6.5	7.8	107.77	107.86	91.83	91.86
ML (Lateral midfoot)	1793.3	1797.8	13.6	14.4	2.1	1.8	10.4	10.1	105.35	104.19	94.23	92.53
MH (Medial heel)	1939.5	1719.0	14.7	13.7	5.8	5.3	24.0	24.2	124.70	135.19	110.57	111.28
LH (Lateral heel)	1617.8	1710.0	12.3	13.7	3.3	4.2	14.4	20.0	124.70	135.19	102.08	105.74

■ Polygon Support (mapping natural standing position)



■ Pressure Peak Diagram



	Foot turning angle°	Foot axis angle°	Footprint length (mm)	Misalignment of pressure center	Left-right pressure center misalignment
Left	3.51°	4.00°	252.00	10.55mm left foot in front of right foot	7.73°
Right	6.20°	10.25°	255.00		

	Area (mm²)	Maximum pressure [kPa]	Average pressure [kPa]	Peak pressure area
Left	13169	146.50	99.10	3rd metatarsal
Right	12510	135.19	97.81	Medial heel

L: The center point of pressure on the left foot; R: the center point of pressure on the right foot; C: the center point of both feet; M: the maximum pressure point

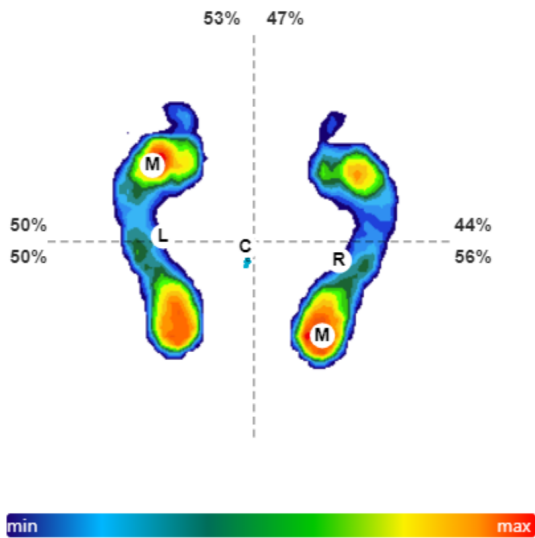
■ Static foot parameters (4-zone , regional comparison)

Forefoot(left)

Area [mm²]	7477
Front / Feet [%]	27
Front / Whole foot [%]	50
Maximum pressure [kPa]	146.50
Average pressure [kPa]	97.21

Hindfoot(left)

Area [mm²]	5693
Rear foot / Both feet [%]	26
Rear foot / Whole foot [%]	50
Maximum pressure [kPa]	124.70
Average pressure [kPa]	101.57

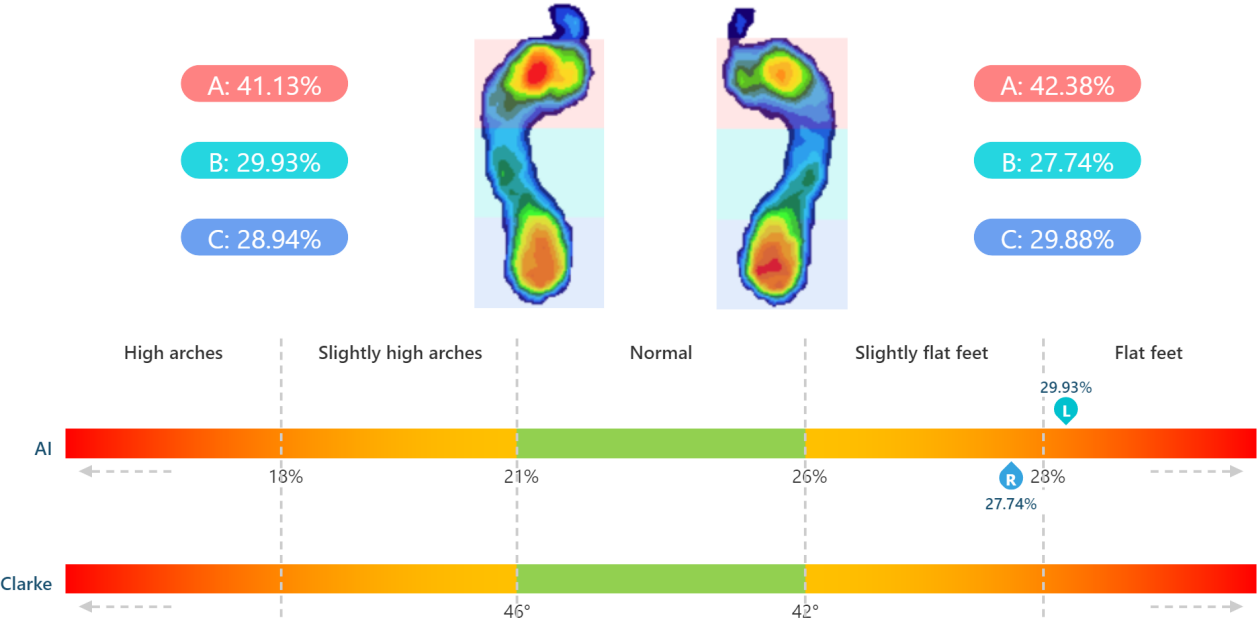


Forefoot(right)

Area [mm²]	7349
Front / Feet [%]	21
Front / Whole foot [%]	44
Maximum pressure [kPa]	118.61
Average pressure [kPa]	93.61

Hindfoot(right)

Area [mm²]	5162
Rear foot / Both feet [%]	26
Rear foot / Whole foot [%]	56
Maximum pressure [kPa]	135.19
Average pressure [kPa]	103.78



Conclusion

In terms of the contact area, the left side is larger than the right side; In terms of the load ratio, the left foot is larger than the right foot, the load-bearing leg is mainly on the left foot. In terms of the contact area with the ground, the forefoot area of the left foot is the largest, and the hindfoot area of the right foot is the smallest. In terms of the average pressure, the hindfoot of the right foot has the largest average pressure, which is the main load-bearing area. The maximum pressure is in the hindfoot area of the right foot.