




MiniMed™ INFUSION SETS COMPARISON

Both the Mio™ and the Mio™ 30 offer an all-in-one insertion device capability, with the primary difference being the angle of insertion.

DESCRIPTION & KEY BENEFIT	MiniMed™ Mio™ 30 Convenience for active and lean individuals	MiniMed™ Mio™ Convenience	MiniMed™ Silhouette™ Flexibility	MiniMed™ Quick-Set™ Comfort	MiniMed™ Sure-T™ Security
					
Cannula/Needle Type	Soft Cannula	Soft Cannula	Soft Cannula	Soft Cannula	Steel Needle
Cannula/Needle Insertion Angle	30°	90°	20° - 45°	90°	90°
Cannula/Needle Length	13 mm	6 mm; 9 mm	13 mm; 17 mm	6 mm; 9 mm	6 mm; 8 mm; 10 mm
Insertion Needle Size	27 gauge	27 gauge	27 gauge	27 gauge	29 gauge
Soft Cannula Size	25 gauge	25 gauge	25 gauge	25 gauge	n/a
Tubing Length	60 cm; 110 cm	45 cm; 60 cm; 80 cm	45 cm; 60 cm; 80 cm; 110 cm	45 cm; 60 cm; 80 cm; 110 cm	45 cm; 60 cm; 80 cm
Colors Available	Gray	Pink, Blue, Clear	Clear	Clear	Clear
Insertion Device	Integrated insertion device	Integrated insertion device	Manual or Sil-serter	Manual or Quick-serter	Manual
At Site Disconnect	Yes	Yes	Yes	Yes	No
Change Frequency	2-3 Days	2-3 Days	2-3 Days	2-3 Days	1-2 Days
Suggested User Profile ¹	<ul style="list-style-type: none"> ■ Lean or muscular children/adults ■ Patients with recurrent site infections ■ Patients with lipohypertrophy and/or dexterity problems 	<ul style="list-style-type: none"> ■ Children and adults of average to heavier builds 	<ul style="list-style-type: none"> ■ Active ■ Lean ■ Muscular ■ Patients with lipohypertrophy 	<ul style="list-style-type: none"> ■ Children and adults of average to heavier build ■ patients who need simplicity in set insertion ■ Poor dexterity 	<ul style="list-style-type: none"> ■ Reactions to plastic cannula ■ History of bent cannula ■ Pregnant (up to 2nd trimester)

Important Safety Information: Infusion sets are indicated for the subcutaneous infusion of insulin, from infusion pumps. They are contraindicated for intravenous (IV) infusion or the infusion of blood or blood products. Inaccurate medication, delivery, infection and/or site irritation may result from improper insertion and maintenance of the infusion insertion and infusion site. Replace the infusion set every 48-72 hours, or per your healthcare professional's instructions. For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

MiniMed infusion sets legal manufacturer: Unomedical a/s, Aaholmvej 1-3, Osted. 4320 Lejre, Denmark

¹2011 AADE. Insulin Pump Therapy: Best practices in choosing and using infusion devices. UC201604741aEE

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