

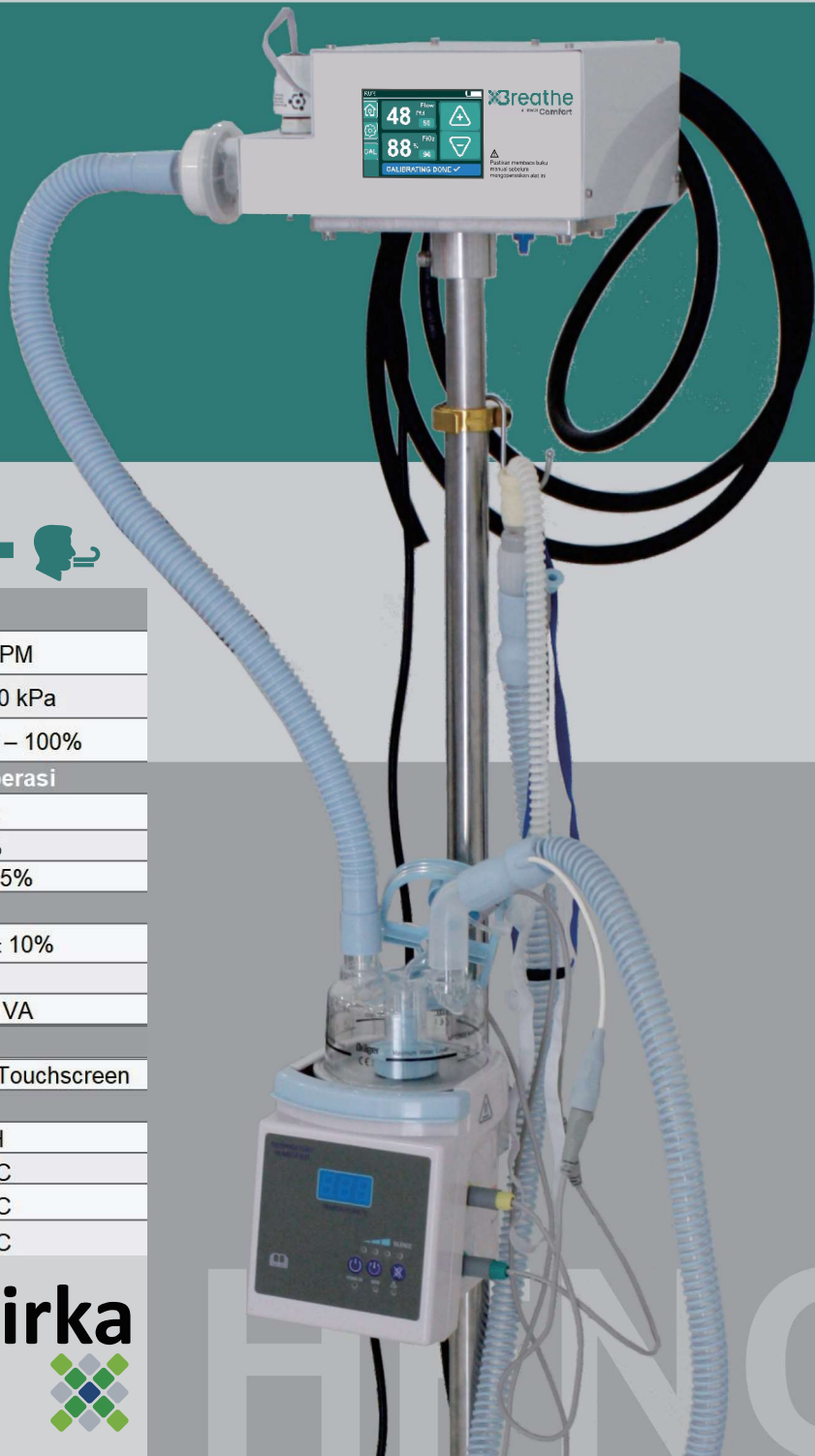
(HFNC) High Flow Nasal Cannula

Perangkat yang menyalurkan udara beraliran tinggi ke pasien melalui *nasal cannula*. Perangkat mampu mencampurkan oksigen dan dilengkapi pelembab yang dapat menjaga temperatur udara. Perangkat buatan dalam negeri ini didesain supaya mudah digunakan dan nyaman dipakai.



BPFK JAKARTA
NO. SERTIFIKAT BPFK
YK.01.03/XLVIII.2/PK/2021

NO. IZIN EDAR
KEMENKES RI AKD 20403121510
NO. IZIN PRODUKSI
FK.01.02/2/1703-e/2021



Spesifikasi

Performa		
Aliran udara		20 – 70 LPM
Tekanan sumber O ₂		Maks. 500 kPa
Pencampuran O ₂		Ruangan – 100%
Lingkungan Penyimpanan dan Operasi		
Temperatur		19 - 35 ⁰ C
Kelembaban		35 - 95 %
Tekanan		1 atm ± 15%
Suplai Listrik		
Tegangan		220 V _{AC} ± 10%
Frekuensi		50 Hz
Baterai		UPS 650 VA
User Interface		
Display		LCD 3.5 Touchscreen
Humidifier		
Kelembaban		>85% RH
Pengaturan Temperatur	Level 1	29 – 33 ⁰ C
	Level 2	34 – 36 ⁰ C
	Level 3	37 – 39 ⁰ C

Desain dan produksi oleh:

PT. Xirka Dama Persada
Gedung CM, Jl. Matraman I No.9
Jakarta Timur, 13150, Indonesia
Telp. +62-21-819-8700
email : info@xirkachipset.com
www.xirkachipset.com



XBREATHE X-HFNC21 Comfort Specification, Feature and Accessories

XBREATHE X-HFNC21 Comfort

XBREATHE Specification		
Air Flow	20 - 70 LPM	
Oxygen Source Pressure	up to 500 kPa	
Oxygen Concentration	Room - 100%	
Power Supply Specification		
Output Capacity	650 VA / 325 W	
Output / Input	230VAC, 50 - 60Hz	
Battery Type	Sealed, Maintenance Free	
Alarms	LED and Audible Alarms	
Operating Temperature	0 - 40 Celcius	
Humidity	0 - 95%	
XBREATHE Feature		
Automatic oxygen mixing system		
Internal Compressor		
Various Alarm Setting and Trigger		
Able to use central oxygen and oxygen cylinder		
Touch screen display controller		
XBREATHE Accessories	Include in the Box	Should be ordered separately (Rp/Item)
Disposable HFNC Breathing Circuit with Heating Wire	(A): 1 (P): (I): Unit	700.000
Disposable Nasal Cannula	(A): 1 (P): (I): Unit	950.000
Bacterial Filter	Yes, 1 Unit	90.000
HME Filter	Yes, 1 Unit	100.000
Mobile Oxygen Regulator	Yes, 1 Unit	290.000
Oxygen Sensor with connector	Yes, 1 Unit	2.500.000
Centralized oxygen connector type JIS	Yes, 1 Unit depends on	450.000
Centralized oxygen connector type CIG	connector type on	350.000
Centralized oxygen connector type DIN	hospital	900.000
Humidifier Specification		
Power Source	230VAC, 50 - 60Hz	
Heated Plate	150 W	
Thermal Cut Off	90 +/- 6 Celcius	
Display	3 Digit 0.66 Inch, 7 Segment LED	
Temperature Monitoring	0 - 75 Celcius	
Max Temperature of Heated Plate	85 Celcius	
Heated Wire	230VAC, 50 - 60Hz	
Power Rate	220 W	
Alarm	Yes	
Temperature Control Setting	Heated Wire Mode	
	P1: 25 -29 Celcius	
	P2: 29 -35 Celcius	
	P3: 35 -38 Celcius	
	Non Heated Wire Mode	
	P1: 23 -27 Celcius	
	P2: 27 -32 Celcius	
	P3: 32 -37 Celcius	
Humidifier Accessories	Include in the Box	Should be ordered separately (Rp/Item)
Adapter	Yes, 1 Unit	
Fuse	Yes, 1 Unit	
Humidification Paper	Yes, 1 Pack	
Temperature Probe	Yes, 1 Unit	1.320.000
Heated Wire Adaptor	Yes, 1 Unit	1.320.000
Disposable Heated Wire Breathing Circuit	(A): 1 (P): (I): Unit	950.000
Reuseable Chamber	(A): 1 (P): (I): Unit	1.450.000
Disposable Auto Fill Chamber	(A): 1 (P): (I): Unit	380.000

Note: (A) = Adult, (P)= Pediatric, (I)= Infant

Franco Jakarta, delivery and instalation outside Jakarta additional charge may apply

All price above not including 10% VAT

Distributor Jawa Barat



PT. HAYATI PUTRA MANDIRI

Perum Buana Suites D3
Kel. Panyingkiran Kec. Indihiang
Kota Tasikmalaya