

Breath Responsive PAPR

| Brand | Shigematsu | | | | | | | |
|-------------------|--|------------------------|---|---------------|---|-----------------|--|--|
| Series | Shigematsu Synchro PAPR | | | | | | | |
| Model | Sync11VP3 | | Sync01VP3 | | Sync09VP3 | | | |
| lmage | | | | | | | | |
| Features | Breath-responsive PAPR Half Ma Li-Ion battery with ≥14hr operatio Filter change indicator Silicone face piece IP63 | | Breath-responsive PAPR Full face Li-Ion battery with ≥9hr operation Filter change indicator 6-point harness Speech diaphragm IP65 Switchless / cordless | | Breath-responsive PAPR Full-face Li-Ion battery with ≥11.5hr operation Filter change indicator 6-point harness Speech diaphragm & amplifier IP65 Switchless / cordless Anti-fog / anti-scratch visor | | | |
| Starter Kit | Kit includes: Hard storage case, Silicone Half Masl Integrated fan unit, Li-Ion battery and c VP3 Filter, filter guard | | Kit includes: Hard storage case, Full-Face Mask, removable fan unit, Li-Ion battery and charger, VP3 Filter, filter guard, Visor cover, Air flow tester. | | Kit includes: Hard storage case, Full-Face Mask, removable fan unit, Li-Ion battery and charger, VP3 Filter, filter guard, Visor cover, Air flow tester. | | | |
| Weight | 450g | | 755g (M) | | 740g (M) | | | |
| _ Sizes / Code | M/L STS40450 | | M STS40400 | L STS40401 | M STS40470 | L STS40471 | | |
| Filters | Dana (FEDD): FIB ! | | Sts VATES REAL | | VABE1P3 | SIS VAIB2E2K1P3 | | |
| Filter Model | VP3 | | VA1P3 | | VABE1P3 | VA1B2E2K1P3 | | |
| Codes | STS40350 | | STS40250 | | STS40251 | STS40253 | | |
| Filter Combina | ations & Certifications | proved under AS/NZS 17 | ved under AS/NZS 1716: 2012 | | Approved under EN 12942 : 1998+A2 : 2008 | | | |
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|-----------|--|--------------|------------------|-------------|---|
| Sync01VP3 | | The case EET | Sts VAIPS | | Sts VABE1P3 |
| Sync11VP3 | | the craw BB | Lists VAILO TEST | Sts VABE1P3 | USIS WAI B2E2K1P3 |
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Notes:

The AS/NZS 1716:2012 and European EN 12942:1998+A2:2008 test standards for PAPR filters are different. The difference relates to the maximum concentration of contaminents that can be present in the atmosphere. Those filters that only pass the European standard can still be used in New Zealand although only in atmosphere's with <500ppm. Contact pH7, for more information.